



## Repair Manual

Jetta 2011 ➤

Jetta 2015 ➤

Jetta Hybrid 2013 ➤

**Wheel and Tire Guide**

Edition 07.2017

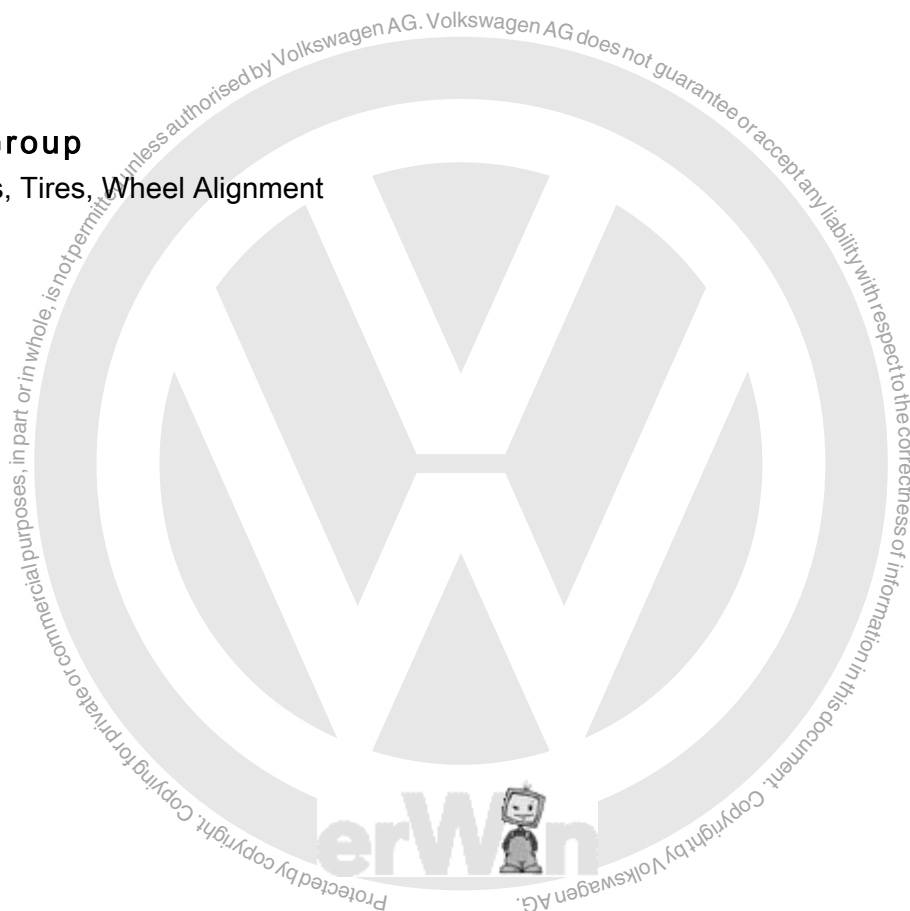




## List of Workshop Manual Repair Groups

### Repair Group

44 - Wheels, Tires, Wheel Alignment



Technical information should always be available to the foremen and mechanics, because their careful and constant adherence to the instructions is essential to ensure vehicle road-worthiness and safety. In addition, the normal basic safety precautions for working on motor vehicles must, as a matter of course, be observed.



## Contents

<b>44 - Wheels, Tires, Wheel Alignment</b>	<b>1</b>
<b>1 General Information when Using Wheel and Tire Guide</b>	<b>1</b>
1.1 General Information	1
1.2 Explanations about Regions	2
1.3 Tire Package Definition	3
1.4 Procedure for Determining Correct Tire Package	3
<b>2 Certificate of Registration Explanation</b>	<b>5</b>
2.1 Certificate of Registration Section 1	5
2.2 Version Key (D2)	5
<b>3 Wheel/Tire Combination, Without Tire Package</b>	<b>7</b>
3.1 Jetta, MY 2011 through MY 2013, Sales Type 162	7
3.2 Jetta, from MY 2014, Sales Type 162 and 163	11
3.3 Jetta Hybrid, from MY 2014, Sales Type 162 and 163	22
3.4 Jetta, from MY 2011, North America, Sales Type 162 and 163	26
3.5 Jetta Hybrid, from MY 2013, North America, Sales Code 162 and 163	29
3.6 Jetta, Russia, from MY 2011 through MY 2014, Sales Type AV2	31
3.7 Jetta, Russia, from MY 2015, Sales Type AV3	32
<b>4 Wheel/Tire Combinations, Based on Tire Packages</b>	<b>35</b>
4.1 Type Approval Number (K): e1*2007/46*0539*18	35
4.2 Type Approval Number (K): e1*2007/46*0539*19 through e1*2007/46*0539*20	37
4.3 Type Approval Number (K): e1*2007/46*0539*21 through e1*2007/46*0539*22	39
4.4 Type Approval Number (K): e1*2007/46*0539*23	41
4.5 Different Wheel/Tire Combinations, Converting	43
<b>5 Wheel Allocation</b>	<b>45</b>
5.1 6 J x 15, Offset 47	45
5.2 6 1/2 J x 15, Offset 50	46
5.3 6 J x 16, Offset 50	47
5.4 6 1/2 J x 16, Offset 50	48
5.5 6 J x 17, Offset 48.5	53
5.6 7 J x 17, Offset 54	54
5.7 7 1/2 J x 17, Offset 51	58
5.8 7 1/2 J x 18, Offset 51	60
<b>6 Recommended Summer Tires</b>	<b>65</b>
6.1 Recommended Summer Tires, Jetta Worldwide except India, Indonesia, Japan, Mexico, USA and Canada, Scandinavia, South Africa, South America, South Korea and Taiwan	65
6.2 Recommended Summer Tires, Jetta Hybrid, Worldwide except North America	66
6.3 Recommended Summer Tires, Jetta Mexico and South America	67
6.4 Recommended Summer Tires, Jetta Indonesia, Japan, Scandinavia, South Africa and South Korea	67
6.5 Recommended Summer Tires, Jetta Taiwan	67
6.6 Recommended Summer Tires, Jetta India	68
6.7 Recommended Summer Tires, Jetta North America	68
6.8 Recommended Summer Tires, Jetta Hybrid, North America	68
6.9 Recommended Summer Tires, Jetta Russia	68
<b>7 Recommended All Season Tires</b>	<b>70</b>
7.1 Recommended All-Season Tires, Jetta Worldwide except USA and Canada	70
7.2 Recommended All-Season Tires, Jetta North America	70
7.3 Recommended All-Season Tires, Jetta Hybrid North America	70
<b>8 Recommended Winter Tires, Worldwide except USA and Canada</b>	<b>72</b>
<b>9 Recommended Spare Tires and Emergency Wheels</b>	<b>73</b>
<b>10 Revision History</b>	<b>74</b>





## 44 – Wheels, Tires, Wheel Alignment

### 1 General Information when Using Wheel and Tire Guide

(Edition 07.2017)

⇒ [“1.1 General Information”, page 1](#)

⇒ [“1.3 Tire Package Definition”, page 3](#)

⇒ [“1.4 Procedure for Determining Correct Tire Package”, page 3](#)

#### 1.1 General Information

Volkswagen vehicles are engineered based on the latest developments in safety technology. To keep it that way, it is recommended to use only original Volkswagen replacement parts. These can be recognized by the VW Audi trademark and by the part number. These replacement parts are known to be reliable, safe and suitable.

Despite ongoing survey of the market, we cannot assess other products on these points, even where in individual cases they have been passed by official inspectors or have been granted official approval. Therefore, we cannot assume any liability if these products are installed.



#### Note

- ◆ *Products from original Volkswagen replacement parts and Volkswagen accessories may differ in regards to assembly requirements, tightening specifications, etc.*
- ◆ *Pay attention to the tightening specifications for the wheel bolts.*
- ◆ *Pay attention to the assembly and installation instructions.*

The wheel and tire combinations or retrofittings listed in the vehicle tables refer exclusively to Volkswagen original disc wheels. Approval of wheel/tire combinations or retrofittings with disc wheels from the accessories trade is not possible with the accompanying parts certificate.

#### Information about Recommended Tires

- ◆ Tires are one of the most important construction elements of a vehicle and significantly influence driving safety. Therefore, the numerous requirements detailed in the DIN standards and the W.d.K. (Trade association of the German rubber industry) and tire manufacturer guidelines must be fulfilled. In addition, extensive tests are performed by Volkswagen before the tires are approved for original equipment on our vehicles.
- ◆ The following lists all tire makes/treads with which VW vehicles are equipped at the factory at the time this guide was published.
- ◆ These tire makes/treads fulfill the specified requirements. We therefore recommend using the tire makes/treads recommended in this guide when equipping vehicles with new tires.
- ◆ Be sure to read the important notes regarding run-flat tires. Refer to ⇒ Wheel and Tire Guide; Rep. Gr. 44 ; Run-Flat Tires .



- ♦ The winter tire sizes listed in the tables are the most sensible in terms of dynamic and economical driving. In principle, all other wheel/tire combinations listed in the Certificate of Conformity or in the certificate of registration Part I can be installed as M & S tires.

## 1.2 Explanations about Regions

The following information lists the countries that are combined into a region.

Region	Countries in the Region
AGCC (Arab Gulf Cooperation Council)	Bahrain Qatar Kuwait Oman Saudi Arabia United Arab Emirates
Europe	Belgium Germany France Spain Portugal Italy Austria Switzerland Netherlands Luxemburg Poland Czech Republic Romania Slovakia Hungary Slovenia Croatia Great Britain
North America	USA Canada
Scandinavia	Denmark Finland Sweden Norway
South America	Argentina Brazil Bolivia Chile Ecuador Columbia Paraguay Peru Uruguay Venezuela



## 1.3 Tire Package Definition

To increase energy efficiency, environmental protection, and driving safety special tire packages were developed for every vehicle model and assembled based on the engine.

To attain an efficient product for the final consumer, the tire packages were developed to reduce CO<sub>2</sub> emissions according to a European Union requirement and also to maintain country-specific tax provisions.

More information about CO<sub>2</sub> emissions and the roll resistance. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 .

**There are two options for determining the tire package assigned to a vehicle:**

- 1 - Using the corresponding PR number from the PR number family KRR. Refer to  
➔ ["1.4.1 Determining the Correct Tire Package Using the PR Number", page 3](#)
- 2 - Using the version key in the certificate of registration section 1. Refer to  
➔ ["1.4.2 Determining the Correct Tire Package using the Version Key in Certificate of Registration Section I", page 4](#)

## 1.4 Procedure for Determining Correct Tire Package

➔ ["1.4.1 Determining the Correct Tire Package Using the PR Number", page 3](#)

➔ ["1.4.2 Determining the Correct Tire Package using the Version Key in Certificate of Registration Section I", page 4](#)

### 1.4.1 Determining the Correct Tire Package Using the PR Number

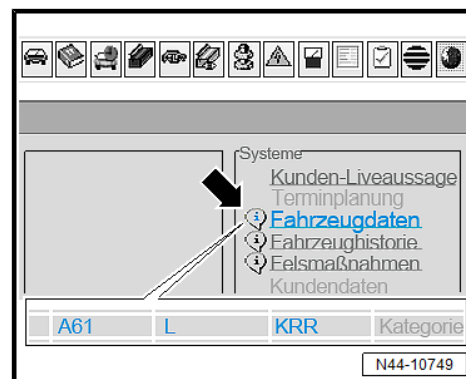
**There are two options for determining the tire package assigned to a vehicle:**

- 1 - Using the corresponding PR number from the PR number family KRR. Refer to ➔ [page 3](#)
- 2 - Using the version key in the certificate of registration section 1. Refer to  
➔ ["1.4.2 Determining the Correct Tire Package using the Version Key in Certificate of Registration Section I", page 4](#)

The PR number can be accessed in the ELSA vehicle data -arrow-.

The tire package is located under the "KRR" family. The corresponding PR number for the tire package can be read there.

In this example, the vehicle has tire package A61 installed.





## 1.4.2 Determining the Correct Tire Package using the Version Key in Certificate of Registration Section I

There are two options for determining the tire package assigned to a vehicle:

- 1 - Using the corresponding PR number from the PR number family KRR. Refer to  
⇒ [“1.4.1 Determining the Correct Tire Package Using the PR Number”, page 3](#)
- 2 - Using the version key in the certificate of registration section 1. Refer to ⇒ [page 4](#)
  - ◆ Breakdown of the version key in the certificate of registration section 1 under D2. Refer to  
⇒ [“2.1 Certificate of Registration Section 1”, page 5](#).
  - ◆ Finding the type approval number in the certificate of registration section 1 under K. Refer to  
⇒ [“2.1 Certificate of Registration Section 1”, page 5](#).
  - ◆ Selecting the displacement and the output. Refer to  
⇒ [“2.1 Certificate of Registration Section 1”, page 5](#).
  - ◆ Selecting the tire package for example package 01. Refer to  
⇒ [“2.2 Version Key \(D2\)”, page 5](#).
  - ◆ Selecting a possible wheel/tire combination. Refer to  
⇒ [“4 Wheel/Tire Combinations, Based on Tire Packages”, page 35](#).

### Example:

- 1 - The displacement in cm<sup>3</sup> is in the certificate of registration section 1 under P.1 and the output in kW can be found under P.2; this shows which engine with which output is installed in the vehicle. Refer to  
⇒ [“2.1 Certificate of Registration Section 1”, page 5](#).
- 2 - Both the ninth and tenth from last digits always represent the tire package in the version key  
FM6FM6AJ009LLN617MMN1VR2. Refer to  
⇒ [“2.2 Version Key \(D2\)”, page 5](#).
- 3 - The type approval number e1\*2007/46\*0539\*18 is located in the certificate of registration section 1 under K. Refer to  
⇒ [“2.1 Certificate of Registration Section 1”, page 5](#).
- 4 - With these three selection criteria it is possible to determine the wheel/tire combination of the actual vehicle. Refer to  
⇒ [“4 Wheel/Tire Combinations, Based on Tire Packages”, page 35](#).





## 2 Certificate of Registration Explanation

⇒ ["2.1 Certificate of Registration Section 1", page 5](#)

⇒ ["2.2 Version Key \(D2\)", page 5](#)

### 2.1 Certificate of Registration Section 1

D.2 - Contains the Variant Key and the Version Key

K - Contains the type approval number

P.1 - Displacement in cm<sup>3</sup>

P.2 - Power Rating in KW

The image shows a German 'Zulassungsbuchung Teil I' form. Callouts point to the following fields:

- D.2**: Points to the 'Zulassungsbuchung Teil I' header area.
- P.2**: Points to the 'Leistung' (Power) field.
- P.1**: Points to the 'Hubraum' (Displacement) field.
- K**: Points to the 'Typennummer' (Type approval number) field.

### 2.2 Version Key (D2)

Refer to ⇒ ["2.1 Certificate of Registration Section 1", page 5](#)

XXX	XXXXXXX X	XX	X	XX	XXX	XX	XXX
Digit for gear type	Digit for transmission	Digit for steering	Digit for Vehicle-version	Digit for the tire package	Digit for exhaust	Digit for chassis	Digit for consumption measurements
FM5	FM5A4051 FM6AJ009	LL: LHD (left-hand drive)	N: Normal version	61: Tire Package 61	7MM: EU6	N1: Normal suspension	VR0: without Start/Stop func-



XXX	XXXXXXX X	XX	X	XX	XXX	XX	XXX
Digit for gear type	Digit for transmission	Digit for steering	Digit for Vehicle- version	Digit for the tire package	Digit for exhaust	Digit for chassis	Digit for consump- tion meas- urements
FM6	FM62S022 FM62Q025	RL: (RHD) right-hand drive		62: Tire package 62		VI: Sport suspension	tion and re- cuperation
FD6	FM62Q028 FM62Q037			63: Tire Package 63			VR2: with start/stop function and recu- peration
FD7	FM6AJ010 FM62S029 FD62E033 FD62E031 FD7AM006 FD7AM014 FD7CG003 FM6AJ015			64: Tire package 64			





### 3 Wheel/Tire Combination, Without Tire Package

⇒ ["3.1 Jetta, MY 2011 through MY 2013, Sales Type 162", page 7](#)

⇒ ["3.2 Jetta, from MY 2014, Sales Type 162 and 163", page 11](#)

⇒ ["3.3 Jetta Hybrid, from MY 2014, Sales Type 162 and 163", page 22](#)

⇒ ["3.4 Jetta, from MY 2011, North America, Sales Type 162 and 163", page 26](#)

⇒ ["3.5 Jetta Hybrid, from MY 2013, North America, Sales Code 162 and 163", page 29](#)

#### 3.1 Jetta, MY 2011 through MY 2013, Sales Type 162

##### NOTICE

- The specified wheel/tire combinations always apply to the corresponding engines and transmission types allocated to them.
- Any deviations are identified in the table.
- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

The Jetta is listed according to the sales type and not to the type approval.

The type approval and the associated type approval number is listed as follows.

Jetta, type approval - type 16

Supplement to parts certificate 8114690825


Type approval number: e1\*2007/46\*0539\*00 through e1\*2007/46\*0539\*11

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.2L 77 kW gasoline engine	Summer tires	195/65 R 15 91T/H/V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
1.6L 77 kW TDI diesel engine		195/65 R 15 91T/H/V	6 <sup>1</sup> / <sub>2</sub> J x 15. Refer to ⇒ <a href="#">"5.2 6<sup>1</sup>/<sub>2</sub> J x 15, Off- set 50", page 46</a> .	50	Yes	Volkswagen recom- mended tire brands: ♦ ⇒ <a href="#">"6 Recommen- ded Summer Tires", page 65</a>



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/60 R 15 91T/H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , page 45 .	47	Yes	<ul style="list-style-type: none"> <li>◆ ⇒ <u>"7 Recommen- ded All Season Tires"</u>, page 70</li> <li>◆ ⇒ <u>"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada"</u>, page 72</li> <li>◆ ⇒ <u>"9 Recommen- ded Spare Tires and Emergency Wheels"</u>, page 73</li> </ul>
		205/55 R 16 91T/H/V	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	
		205/55 R 16 91T/H/V/ W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50"</u> , page 48 .	50	No	
		205/50 R 17 93T/H/V	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , page 53 .	48.5	Yes*** ⇒ page 8	
		225/45 R 17 91T/H/V/ W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54"</u> , page 54 .	54	No	
		225/45 R 17 91T/H/V/ W* ⇒ page 8	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51"</u> , page 58	51	No	
		225/40 R 18 92Y** ⇒ page 8	7 1/2 J x 18. Refer to ⇒ <u>"5.8 7 1/2 J x 18, Off- set 51"</u> , page 60 .	51	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , page 45 .	47	Yes	<p>* 225/45 R 17 91T/H/ V/W tires with a 7 1/2 J x 17 rim with 51 off- set are only permis- sible under the specified circum- stances. Refer to ⇒ page 59 .</p> <p>** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ page 60 .</p> <p>*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.</p>
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , <u>page 53</u> .	48.5	Yes*** ⇒ <u>page 10</u>	
1.4L 90 kW gasoline engine  2.0l 103 kW TDI diesel engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , <u>page 45</u> .	47	Yes	
		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ <u>"5.2 6 1/2 J x 15, Off- set 50"</u> , <u>page 46</u> .	50	Yes	
		205/60 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , <u>page 45</u> .	47	Yes	
		205/55 R 16 91H/V	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , <u>page 47</u> .	50	Yes	
		205/55 R 16 91H/V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50"</u> , <u>page 48</u> .	50	No 	
		205/50 R 17 93H/V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , <u>page 53</u> .	48.5	Yes***	
		225/45 R 17 91H/V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54"</u> , <u>page 54</u> .	54	No	
		225/45 R 17 91H/V/ W* ⇒ <u>page 9</u>	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51"</u> , <u>page 58</u> .	51	No	* 225/45 R 17 91H/V/ W tires with a 7 1/2 J x 17 rim with 51 off- set are only permis- sible under the specified circum- stances. Refer to ⇒ <u>page 59</u> .



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/40 R 18 92Y** ⇒ <a href="#">page 10</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <a href="#">“5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51”, page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 60</a> .
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <a href="#">“5.1 6 J x 15, Offset 47”, page 45</a> .	47	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">“5.3 6 J x 16, Offset 50”, page 47</a> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">“5.5 6 J x 17, Offset 48.5”, page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 10</a>	
1.4L 118 kW; 2.0L 147 kW gasoline engine	Summer tires	205/55 R 16 91V/W	6 J x 16. Re- fer to ⇒ <a href="#">“5.3 6 J x 16, Offset 50”, page 47</a> .	50	Yes	
		205/55 R 16 91V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">“5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50”, page 48</a> .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <a href="#">“5.5 6 J x 17, Offset 48.5”, page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 11</a>	
		225/45 R 17 91V/W	7 J x 17. Re- fer to ⇒ <a href="#">“5.6 7 J x 17, Offset 54”, page 54</a> .	54	No	
		225/45 R 17 91V/W* ⇒ <a href="#">page 10</a>	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <a href="#">“5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51”, page 58</a> .	51	No	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/40 R 18 92Y** ⇒ <a href="#">page 11</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <a href="#">"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51", page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 60</a> .
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 11</a>	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.

### 3.2 Jetta, from MY 2014, Sales Type 162 and 163



#### NOTICE

- The specified wheel/tire combinations always apply to the corresponding engines and transmission types allocated to them.
- Any deviations are identified in the table.
- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

The Jetta is listed according to the sales type and not to the type approval.

The type approval and the associated type approval number is listed as follows.

Jetta, type approval - type 16



#### Note

Please follow the specifications for wheel/tire combinations from type approval number: e1\*2007/46\*0539\*16. Refer to ⇒ [page 17](#) .

Supplement to parts certificate 8114690825





Type approval number: e1\*2007/46\*0539\*12 through  
e1\*2007/46\*0539\*15

Model/ Engine Output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.2L 77 kW gasoline engine      1.6L 77 kW TDI diesel engine	Summer tires	195/65 R 15 91T/H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
		195/65 R 15 91T/H/V	6 <sup>1</sup> / <sub>2</sub> J x 15. Re- fer to ⇒ <u>"5.2 6<sup>1</sup>/<sub>2</sub> J x 15, Off- set 50", page 46</u> .	50	Yes	Volkswagen recom- mended tire brands: ♦ ⇒ <u>"6 Recommen- ded Summer Tires", page 65</u> ♦ ⇒ <u>"7 Recommen- ded All Season Tires", page 70</u> ♦ ⇒ <u>"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</u> ♦ ⇒ <u>"9 Recommen- ded Spare Tires and Emergency Wheels", page 73</u>
		205/60 R 15 91T/H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	
		205/55 R 16 91T/H/V	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 91T/H/V/ W	6 <sup>1</sup> / <sub>2</sub> J x 16. Re- fer to ⇒ <u>"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</u> .	50	No	
		205/50 R 17 93T/H/V	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 13</u>	
		225/45 R 17 91T/H/V/ W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	
		225/45 R 17 91T/H/V/ W* ⇒ <u>page 12</u>	7 <sup>1</sup> / <sub>2</sub> J x 17. Re- fer to ⇒ <u>"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51", page 58</u> .	51	No	* 225/45 R 17 91T/H/ V/W tires with a 7 <sup>1</sup> / <sub>2</sub> J x 17 rim with 51 off- set are only permis- sible under the specified circum- stances. Refer to ⇒ <u>page 59</u> .





Model/ Engine Output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/40 R 18 92Y** ⇒ <a href="#">page 13</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <a href="#">"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51", page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 60</a> .
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 13</a>	
1.4L 90 kW gasoline engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
2.0l 103 kW TDI diesel engine		195/65 R 15 91H/V	6 <sup>1</sup> / <sub>2</sub> J x 15. Refer to ⇒ <a href="#">"5.2 6<sup>1</sup>/<sub>2</sub> J x 15, Off- set 50", page 46</a> .	50	Yes	
		205/60 R 15 91H/V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
		205/55 R 16 91H/V	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/55 R 16 91H/V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</a> .	50	No	
		205/50 R 17 93H/V/W	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 14</a>	



Model/ Engine Output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/45 R 17 91H/V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54"</u> , page 54 .	54	No	* 225/45 R 17 91H/V/ W tires with a 7 <sup>1</sup> / <sub>2</sub> J x 17 rim with 51 off- set are only permis- sible under the specified circum- stances. Refer to ⇒ page 59 .  ** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ page 60 .
		225/45 R 17 91H/V/ W* ⇒ page 14	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <u>"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51"</u> , page 58 .	51	No	
		225/40 R 18 92Y** ⇒ page 14	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <u>"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51"</u> , page 60 .	51	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , page 45 .	47	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , page 53 .	48.5	Yes*** ⇒ page 14	
1,4l 118 kW; gasoline engine	Summer tires	205/55 R 16 91V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	
		205/55 R 16 91V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <u>"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50"</u> , page 48 .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , page 53 .	48.5	Yes*** ⇒ page 15	



Model/ Engine Output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/45 R 17 91V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	* 225/45 R 17 91V/W tires with a 7 <sup>1</sup> / <sub>2</sub> J x 17 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <u>page 59</u> .
		225/45 R 17 91V/W* ⇒ <u>page 15</u>	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <u>"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51", page 58</u> .	51	No	
		225/40 R 18 92Y** ⇒ <u>page 15</u>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <u>"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51", page 60</u> .	51	No	
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 15</u>	
	2.0L 147 kW 2.0L 155 kW gasoline engine	Summer tires	205/55 R 16 91W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes
205/55 R 16 91W			6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <u>"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</u> .	50	No	
205/50 R 17 93W			6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 16</u>	
225/45 R 17 91W			7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	



Model/ Engine Output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/45 R 17 91W* ⇒ <a href="#">page 16</a>	7 1/2 J x 17. Refer to ⇒ "5.7 7 1/2 J x 17, Off- set 51", <a href="#">page 58</a> .	51	No	* 225/45 R 17 91W tires with a 7 1/2 J x 17 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 59</a> .
		225/40 R 18 92Y** ⇒ <a href="#">page 16</a>	7 1/2 J x 18. Refer to ⇒ "5.8 7 1/2 J x 18, Off- set 51", <a href="#">page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 60</a> .
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ "5.3 6 J x 16, Offset 50", <a href="#">page 47</a> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ "5.5 6 J x 17, Offset 48.5", <a href="#">page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 16</a>	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.

#### ! NOTICE

- The specified wheel/tire combinations always apply to the corresponding engines and transmission types allocated to them.
- Any deviations are identified in the table.
- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

The Jetta is listed according to the sales type and not to the type approval.

The type approval and the associated type approval number is listed as follows.

Jetta, type approval - type 16

Supplement to parts certificate 8114348991



Type approval number: e1\*2007/46\*0539\*16 through  
e1\*2007/46\*0539\*17

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.2L 77 kW 1.4L 90 kW 1.4L 92 kW gasoline engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
1.6L 77 kW TDI 2.0L 81 kW TDI diesel engine		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ <a href="#">"5.2 6 1/2 J x 15, Off- set 50", page 46</a> .	50	Yes	Volkswagen recom- mended tire brands: ♦ ⇒ <a href="#">"6 Recommen- ded Summer Tires", page 65</a> ♦ ⇒ <a href="#">"7 Recommen- ded All Season Tires", page 70</a> ♦ ⇒ <a href="#">"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</a> ♦ ⇒ <a href="#">"9 Recommen- ded Spare Tires and Emergency Wheels", page 73</a>
		205/60 R 15 91V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
		205/55 R 16 91H/V	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/55 R 16 91H/V/W	6 1/2 J x 16. Refer to ⇒ <a href="#">"5.4 6 1/2 J x 16, Off- set 50", page 48</a> .	50	No	
		205/55 R 16 94V/W	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/55 R 16 94V/W	6 1/2 J x 16. Refer to ⇒ <a href="#">"5.4 6 1/2 J x 16, Off- set 50", page 48</a> .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 18</a>	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/45 R 17 91H/V/ W* ➤ <a href="#">page 18</a>	7 J x 17. Re- fer to ➤ <a href="#">"5.6 7 J x 17, Offset 54"</a> , <a href="#">page 54</a> .	54	No	* 225/45 R 17 91W tires with a 7 J x 17 rim with 541 offset are only permissible under the specified circumstances. Re- fer to ➤ <a href="#">page 59</a> .
		225/45 R 17 91W	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ➤ <a href="#">"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51"</a> , <a href="#">page 58</a> .	51	No	
		225/40 R 18 92Y** ➤ <a href="#">page 18</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ➤ <a href="#">"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51"</a> , <a href="#">page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ➤ <a href="#">page 60</a> .
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ➤ <a href="#">"5.1 6 J x 15, Offset 47"</a> , <a href="#">page 45</a> .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ➤ <a href="#">"5.3 6 J x 16, Offset 50"</a> , <a href="#">page 47</a> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ➤ <a href="#">"5.5 6 J x 17, Offset 48.5"</a> , <a href="#">page 53</a> .	48.5	Yes*** ➤ <a href="#">page 18</a>	
2,0l 103 kW TDI diesel engine	Summer tires	205/55 R 16 91H/V/W	6 J x 16. Re- fer to ➤ <a href="#">"5.3 6 J x 16, Offset 50"</a> , <a href="#">page 47</a> .	50	Yes	
		205/55 R 16 91H/V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ➤ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50"</a> , <a href="#">page 48</a> .	50	No	
		205/55 R 16 94V/W	6 J x 16. Re- fer to ➤ <a href="#">"5.3 6 J x 16, Offset 50"</a> , <a href="#">page 47</a> .	50	Yes	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/55 R 16 94V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">"5.4 61/2 J x 16, Off- set 50", page 48</a> .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 19</a>	
		225/45 R 17 91W* ⇒ <a href="#">page 19</a>	7 J x 17. Re- fer to ⇒ <a href="#">"5.6 7 J x 17, Offset 54", page 54</a> .	54	No	
		225/45 R 17 91W	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <a href="#">"5.7 7 1/2 J x 17, Off- set 51", page 58</a> .	51	No	
		225/40 R 18 92Y** ⇒ <a href="#">page 19</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ⇒ <a href="#">"5.8 7 1/2 J x 18, Off- set 51", page 60</a> .	51	No	
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 19</a>	
1.4L 110 kW Gasoline engine	Summer tires	195/65 R 15 91V	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
2.0L 110 kW TDI Diesel engine		195/65 R 15 91V	6 <sup>1</sup> / <sub>2</sub> J x 15. Refer to ⇒ <a href="#">"5.2 6 1/2 J x 15, Off- set 50", page 46</a> .	50	Yes	






Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/60 R 15 91V/W	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , page 45 .	47	Yes	
		205/55 R 16 91V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	
		205/55 R 16 91V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50"</u> , page 48 .	50	No	
		205/55 R 16 94V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , page 47 .	50	Yes	
		205/55 R 16 94V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50"</u> , page 48 .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , page 53 .	48.5	Yes*** ⇒ page 21	
		225/45 R 17 91W* ⇒ page 20	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54"</u> , page 54 .	54	No	* 225/45 R 17 91W tires with a 7 J x 17 rim with 54 offset are only permissible un- der the specified cir- cumstances. Refer to ⇒ page 59 .
		225/45 R 17 91W	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51"</u> , page 58 .	51	No	
		225/40 R 18 92Y** ⇒ page 20	7 1/2 J x 18. Refer to ⇒ <u>"5.8 7 1/2 J x 18, Off- set 51"</u> , page 60 .	51	No	** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ page 60 .





Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 21</u>	
1,4l 118 kW; gasoline engine	Summer tires	205/55 R 16 91V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 91V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
		205/55 R 16 94V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 94V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 22</u>	
		225/45 R 17 91V/W* ⇒ <u>page 21</u>	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	
		225/45 R 17 9/W	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51", page 58</u> .	51	No	
						* 225/45 R 17 91V/W tires with a 7 J x 17 rim with 54 offset are only permissible un- der the specified cir- cumstances. Refer to ⇒ <u>page 59</u> .



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/40 R 18 92Y** ⇒ <a href="#">page 22</a>	7 1/2 J x 18. Refer to ⇒ <a href="#">"5.8 7 1/2 J x 18, Off- set 51", page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 60</a> .
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	*** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Yes*** ⇒ <a href="#">page 22</a>	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.

### 3.3 Jetta Hybrid, from MY 2014, Sales Type 162 and 163



#### NOTICE

- The specified wheel/tire combinations always apply to the corresponding engines and transmission types allocated to them.
- Any deviations are identified in the table.
- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

The Jetta is listed according to the sales type and not to the type approval.

The type approval and the associated type approval number is listed as follows.

Jetta, type approval - type 16



#### Note

Please follow the specifications for wheel/tire combinations from type approval number: e1\*2007/46\*0539\*16. Refer to ⇒ [page 24](#) .

Supplement to parts certificate 8114690825



Type approval number: e1\*2007/46\*0539\*12 through  
e1\*2007/46\*0539\*15

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.4L 110kW gasoline engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u>	47	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .  Volkswagen recom- mended tire brands: ♦ ⇒ <u>"6.2 Recom- mended Summer Tires, Jetta Hy- brid, Worldwide except North America", page 66</u>  ♦ ⇒ <u>"7 Recommen- ded All Season Tires", page 70</u>  ♦ ⇒ <u>"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</u>  ♦ ⇒ <u>"9 Recommen- ded Spare Tires and Emergency Wheels", page 73</u>
		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ <u>"5.2 6 1/2 J x 15, Off- set 50", page 46</u>	50	Yes	
		205/55 R 16 91H/V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u>	50	Yes	
		205/55 R 16 91H/V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u>	50	No	
		205/50 R 17 93H/V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u>	48.5	Yes*** ⇒ <u>page 23</u>	
		225/45 R 17 91H/V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u>	54	No	

\*\*\* Only snow chains  
with small chain links  
which do not stand  
up more than 8 mm  
may be used



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 23</u>	

The tire pressures are listed on the tire pressure label on the inside of the fuel filler door and on the driver side B-pillar.



#### NOTICE

- The specified wheel/tire combinations always apply to the corresponding engines and transmission types allocated to them.
- Any deviations are identified in the table.
- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

The Jetta is listed according to the sales type and not to the type approval.

The type approval and the associated type approval number is listed as follows.

Jetta, type approval - type 16

Supplement to parts certificate 8114690825

Type approval number: e1\*2007/46\*0539\*16 through  
e1\*2007/46\*0539\*17

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.4L 110kW gasoline engine	Summer tires	205/55 R 16 91V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/55 R 16 91V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</a> .	50	No	Volkswagen recom- mended tire brands: ◆ ⇒ <a href="#">"6.2 Recom- mended Summer Tires, Jetta Hy- brid, Worldwide except North America", page 66</a> ◆ ⇒ <a href="#">"7 Recommen- ded All Season Tires", page 70</a>
		205/55 R 16 94V/W	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	◆ ⇒ <a href="#">"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</a> ◆ ⇒ <a href="#">"9 Recommen- ded Spare Tires and Emergency Wheels", page 73</a>
		205/55 R 16 94V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</a> .	50	No	◆ ⇒ <a href="#">"9 Recommen- ded Spare Tires and Emergency Wheels", page 73</a>
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Ja** ⇒ <a href="#">page 25</a>	*** Only snow chains with small chain links which do not stand up more than 8 mm may be used
		225/45 R 17 91V/W* ⇒ <a href="#">page 25</a>	7 J x 17. Re- fer to ⇒ <a href="#">"5.6 7 J x 17, Offset 54", page 54</a> .	54	No	* 225/45 R 17 91V/W tires with a 7 J x 17 rim with 54 offset are only permissible un- der the specified cir- cumstances. Refer to ⇒ <a href="#">page 59</a> .
	Winter tires	225/45 R 17 9/W	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <a href="#">"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51", page 58</a> .	51	No	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <a href="#">"5.5 6 J x 17, Offset 48.5", page 53</a> .	48.5	Ja** ⇒ <a href="#">page 25</a>	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.



### 3.4 Jetta, from MY 2011, North America, Sales Type 162 and 163

#### NOTICE

- ◆ The following table applies only to North American vehicles.
- ◆ It has been approved by the parts certificate and is only a recommendation.
- ◆ Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- ◆ All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
2.0L 85 kW gasoline engine  2.0L 81 kW TDI; 2.0L 103 kW TDI diesel engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	General information about ◆ Winter tires ◆ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ <u>"5.2 6 1/2 J x 15, Off- set 50", page 46</u> .	50	Yes	Volkswagen recom- mended tire brands: ◆ All-season tires. Refer to ⇒ <u>"7 Recommen- ded All-Season Tires", page 70</u> .
		205/60 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	
		205/55 R 16 91H/V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 91H/V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
		225/45 R 17 91H/V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		225/45 R 17 91H/V/ W* ➔ <a href="#">page 27</a>	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ➔ <a href="#">"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51", page 58</a> .	51	No	* 225/45 R 17 91H/V/ W tires with a 7 <sup>1</sup> / <sub>2</sub> J x 17 rim with 51 off- set are only permis- sible under the specified circum- stances. Refer to ➔ <a href="#">page 59</a> .
		225/40 R 18 92Y** ➔ <a href="#">page 27</a>	7 <sup>1</sup> / <sub>2</sub> J x 18. Refer to ➔ <a href="#">"5.8 7<sup>1</sup>/<sub>2</sub> J x 18, Off- set 51", page 60</a> .	51	No	** 225/40 R 18 92Y tires with a 7 <sup>1</sup> / <sub>2</sub> J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ➔ <a href="#">page 60</a> .
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ➔ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ➔ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
1.4L 110 kW Gasoline engine	Summer tires	195/65 R 15 91V	6 J x 15. Re- fer to ➔ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
2.0L 110 kW TDI Diesel engine		195/65 R 15 91V	6 <sup>1</sup> / <sub>2</sub> J x 15. Refer to ➔ <a href="#">"5.2 6<sup>1</sup>/<sub>2</sub> J x 15, Off- set 50", page 46</a> .	50	Yes	
		205/60 R 15 91V/W	6 J x 15. Re- fer to ➔ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	
		205/55 R 16 91V/W	6 J x 16. Re- fer to ➔ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/55 R 16 91V/W	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ➔ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</a> .	50	No	





Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
		205/55 R 16 94V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 94V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
		205/50 R 17 93V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 21</u>	
		225/45 R 17 91W* ⇒ <u>page 28</u>	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	
		225/45 R 17 91W	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51", page 58</u> .	51	No	
		225/40 R 18 92Y** ⇒ <u>page 28</u>	7 1/2 J x 18. Refer to ⇒ <u>"5.8 7 1/2 J x 18, Off- set 51", page 60</u> .	51	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	* 225/45 R 17 91W tires with a 7 J x 17 rim with 54 offset are only permissible under the specified circum- stances. Refer to ⇒ <u>page 59</u> .  ** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <u>page 60</u> .  *** Only use snow chains with small links that do not project more than 8 mm . Refer to the Parts Catalog.
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5", page 53</u> .	48.5	Yes*** ⇒ <u>page 28</u>	





Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.8L 125 kW 2.0L 147 kW; 2.0L 155 kW; 2.5L 125 kW Gasoline engine	Summer tires	205/55 R 16 91H/V	6 1/2 J x 16. Refer to ⇒ "5.4 6 1/2 J x 16, Off- set 50", page 48	50	No	
		225/45 R 17 91V/W	7 J x 17. Re- fer to ⇒ "5.6 7 J x 17, Offset 54", page 54	54	No	
		225/45 R 17 91V/W* ⇒ page 29	7 1/2 J x 17. Refer to ⇒ "5.7 7 1/2 J x 17, Off- set 51", page 58	51	No	
		225/40 R 18 92Y** ⇒ page 29	7 1/2 J x 18. Refer to ⇒ "5.8 7 1/2 J x 18, Off- set 51", page 60	51	No	
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ "5.3 6 J x 16, Offset 50", page 47	50	Yes	* 225/45 R 17 91V/W tires with a 7 1/2 J x 17 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ page 59 .  ** 225/40 R 18 92Y tires with a 7 1/2 J x 18 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ page 60 .


The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.

### 3.5 Jetta Hybrid, from MY 2013, North America, Sales Code 162 and 163

#### ! NOTICE

- ◆ The following table applies only to North American vehicles.
- ◆ It has been approved by the parts certificate and is only a recommendation.
- ◆ Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- ◆ All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.4L 110kW gasoline engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , <u>page 45</u> .	47	Yes	General information about ♦ Winter tires ♦ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ <u>"5.2 6 1/2 J x 15, Off- set 50"</u> , <u>page 46</u> .	50	Yes	Volkswagen recom- mended tire brands: ♦ ⇒ <u>"7.3 Recom- mended All-Sea- son Tires, Jetta Hybrid North America"</u> , <u>page 70</u>
		205/55 R 16 91H/V/W	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , <u>page 47</u> .	50	Yes	
		205/55 R 16 91H/V/W	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50"</u> , <u>page 48</u> .	50	No	
		205/50 R 17 93H/V/W	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , <u>page 53</u> .	48.5	Yes***	*** Only snow chains with small chain links which do not stand up more than 8 mm may be used
		225/45 R 17 91H/V/W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54"</u> , <u>page 54</u> .	54	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47"</u> , <u>page 45</u> .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50"</u> , <u>page 47</u> .	50	Yes	
		205/50 R 17 93Q/T/H	6 J x 17. Re- fer to ⇒ <u>"5.5 6 J x 17, Offset 48.5"</u> , <u>page 53</u> .	48.5	Yes***	



The tire pressures are listed on the tire pressure label on the inside of the fuel filler door and on the driver side B-pillar.

### 3.6 Jetta, Russia, from MY 2011 through MY 2014, Sales Type AV2

#### ! NOTICE

- ◆ The following table applies only to Russian vehicles
- ◆ It has been approved by the parts certificate and is only a recommendation.
- ◆ Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- ◆ All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.

Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.6L 63kW 1.6L 77kW Gasoline engine	Summer tires	195/65 R 15 91T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	General information about ◆ Winter tires  ◆ Snow Chains  Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires .
		195/65 R 15 91T/H	6 1/2 J x 15. Refer to ⇒ <u>"5.2 6 1/2 J x 15, Off- set 50", page 46</u> .	50	Yes	Volkswagen recom- mended tire brands: ◆ ⇒ <u>"6.9 Recom- mended Summer Tires, Jetta Rus- sia", page 68</u>
		205/55 R 16 91V	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	◆ ⇒ <u>"8 Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</u>
		205/55 R 16 91V	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <u>"5.1 6 J x 15, Offset 47", page 45</u> .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.6L 110kW Gasoline engine  2.0L 81 kW TDI; 2.0L 103 kW TDI diesel engine	Summer tires	195/65 R 15 91H/V	6 J x 15. Re- fer to ⇒ "5.1 6 J x 15, Offset 47", page 45 .	47	Yes	
		195/65 R 15 91H/V	6 1/2 J x 15. Refer to ⇒ "5.2 6 1/2 J x 15, Off- set 50", page 46 .	50	Yes	
		205/55 R 16 91V	6 J x 16. Re- fer to ⇒ "5.3 6 J x 16, Offset 50", page 47 .	50	Yes	
		205/55 R 16 91V	6 1/2 J x 16. Refer to ⇒ "5.4 6 1/2 J x 16, Off- set 50", page 48 .	50	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ "5.1 6 J x 15, Offset 47", page 45 .	47	Yes	
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ "5.3 6 J x 16, Offset 50", page 47 .	50	Yes	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.

### 3.7 Jetta, Russia, from MY 2015, Sales Type AV3

#### ! NOTICE

- ◆ The following table applies only to Russian vehicles
- ◆ It has been approved by the parts certificate and is only a recommendation.
- ◆ Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- ◆ All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.6L 66kW 1.6L 77kW 1.6L 81kW 1.4L 92kW Gasoline engine  2.0L 81 kW TDI; 2.0L 103 kW TDI Diesel engine	Summer tires	195/65 R 15 91H	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	General information about ♦ Winter tires ♦ Snow Chains Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Infor- mation about Tires . Volkswagen recom- mended tire brands: ♦ ⇒ <a href="#">"6.9 Recom- mended Summer Tires, Jetta Rus- sia", page 68</a> ♦ ⇒ <a href="#">"8. Recommen- ded Winter Tires, Worldwide ex- cept USA and Canada", page 72</a>
		195/65 R 15 91H	6 <sup>1</sup> / <sub>2</sub> J x 15. Refer to ⇒ <a href="#">"5.2 6<sup>1</sup>/<sub>2</sub> J x 15, Off- set 50", page 46</a> .	50	Yes	
		205/55 R 16 91H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	
		205/55 R 16 91H	6 <sup>1</sup> / <sub>2</sub> J x 16. Refer to ⇒ <a href="#">"5.4 6<sup>1</sup>/<sub>2</sub> J x 16, Off- set 50", page 48</a> .	50	No	
		225/45 R 17 91W	7 J x 17. Re- fer to ⇒ <a href="#">"5.6 7 J x 17, Offset 54", page 54</a> .	54	No	
		225/45 R 17 91W* ⇒ <a href="#">page 33</a>	7 <sup>1</sup> / <sub>2</sub> J x 17. Refer to ⇒ <a href="#">"5.7 7<sup>1</sup>/<sub>2</sub> J x 17, Off- set 51", page 58</a> .	51	No	
	Winter tires	195/65 R 15 91Q/T/H	6 J x 15. Re- fer to ⇒ <a href="#">"5.1 6 J x 15, Offset 47", page 45</a> .	47	Yes	* 225/45 R 17 91W tires with a 7 <sup>1</sup> / <sub>2</sub> J x 17 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <a href="#">page 59</a> .
		205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <a href="#">"5.3 6 J x 16, Offset 50", page 47</a> .	50	Yes	



Model/ Engine output	Tires	Tire Size	Disc Wheel	Off- set in mm	Snow Chains	Comments
1.4L 110kW 2.0L 155kW Gasoline engine	Summer tires	205/55 R 16 91V	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	
		205/55 R 16 91V	6 1/2 J x 16. Refer to ⇒ <u>"5.4 6 1/2 J x 16, Off- set 50", page 48</u> .	50	No	
		225/45 R 17 91W	7 J x 17. Re- fer to ⇒ <u>"5.6 7 J x 17, Offset 54", page 54</u> .	54	No	
		225/45 R 17 91W* ⇒ <u>page 34</u>	7 1/2 J x 17. Refer to ⇒ <u>"5.7 7 1/2 J x 17, Off- set 51", page 58</u> .	51	No	* 225/45 R 17 91W tires with a 7 1/2 J x 17 rim with 51 offset are only permissible under the specified circumstances. Re- fer to ⇒ <u>page 59</u> .
	Winter tires	205/55 R 16 91Q/T/H	6 J x 16. Re- fer to ⇒ <u>"5.3 6 J x 16, Offset 50", page 47</u> .	50	Yes	

The tire pressures are listed on the tire pressure label on the in-  
side of the fuel filler door and on the driver side B-pillar.



## 4 Wheel/Tire Combinations, Based on Tire Packages

⇒ [“4.1 Type Approval Number \(K\): e1\\*2007/46\\*0539\\*18”, page 35](#)

⇒ [“4.2 Type Approval Number \(K\): e1\\*2007/46\\*0539\\*19 through e1\\*2007/46\\*0539\\*20”, page 37](#)

⇒ [“4.3 Type Approval Number \(K\): e1\\*2007/46\\*0539\\*21 through e1\\*2007/46\\*0539\\*22”, page 39](#)

⇒ [“4.4 Type Approval Number \(K\): e1\\*2007/46\\*0539\\*23”, page 41](#)

⇒ [“4.5 Different Wheel/Tire Combinations, Converting”, page 43](#)

### 4.1 Type Approval Number (K): e1\*2007/46\*0539\*18

Refer to ⇒ [“1.3 Tire Package Definition”, page 3](#)

Supplement to parts certificate 8114690825

Type approval 16



#### Note

*The fourth and fifth to last digits of the version key reference the tire package. Refer to ⇒ [page 5](#). The tire package specified via the version key on the certificate of registration section 1 is mandatory.*

#### Example:

Engine 1.2L 77 kW - specified in the version key in the type approval number section 1: Tire package 61 this means that only this wheel/tire combination is permitted for this vehicle and correspond to the type approval number.





Allocation of the technically possible tire packages for the respective engine version.

**NOTICE**

- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- There is always only one tire package allocated to the vehicle in the certificate of registration section 1.
- Converting options for different wheel/tire combinations. Refer to ➔ **page 43** .
- General information for winter tires and snow chains. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.
- The type approval data is presented in the following table. Tires that are not labeled with M+S, however, can be used as winter tires. Only when using winter tires is it permitted that the highest speed attainable by the vehicle lies above the highest speed of winter tires specified by the speed symbol. In this case, an information label must be applied within the driver's field of visibility. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information; Winter Tires .

Tire Package 61			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
1.4L 110 kW			
gasoline engine			
2.0L 81 kW			
2.0L 110 kW			
diesel engine			

Tire Package 62			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
gasoline engine	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 81 kW	225/45 R 17 91W	7 J x 17, offset 54	-
2.0L 110 kW	225/45 R 17 91W	7.5 J x 17, offset 51	-
diesel engine	225/40 R 18 92Y	7.5 J x 18, offset 51	-

Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
gasoline engine	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 81 kW	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 110 kW			
diesel engine			





Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
	225/45 R 17 91W	7 J x 17, offset 54	-

#### Volkswagen Recommended Tire Brands:

- ◆ Refer to ➤ [“6 Recommended Summer Tires”, page 65](#)
- ◆ Refer to ➤ [“7 Recommended All Season Tires”, page 70](#)
- ◆ Refer to  
➤ [“8 Recommended Winter Tires, Worldwide except USA and Canada”, page 72](#)
- ◆ Refer to  
➤ [“9 Recommended Spare Tires and Emergency Wheels”, page 73](#)

#### 4.2 Type Approval Number (K): e1\*2007/46\*0539\*19 through e1\*2007/46\*0539\*20

Refer to ➤ [1.3 Tire Package Definition, page 3](#)

Supplement to parts certificate 8114690825

Type approval 16



#### Note

*The fourth and fifth to last digits of the version key reference the tire package. Refer to ➤ [page 5](#). The tire package specified via the version key on the certificate of registration section 1 is mandatory.*

#### Example:

Engine 1.2L 77 kW - specified in the version key in the type approval number section 1: Tire package 61 this means that only this wheel/tire combination is permitted for this vehicle and correspond to the type approval number.



Allocation of the technically possible tire packages for the respective engine version.

**NOTICE**

- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- There is always only one tire package allocated to the vehicle in the certificate of registration section 1.
- Converting options for different wheel/tire combinations. Refer to ➔ **page 43** .
- General information for winter tires and snow chains. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information .
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.
- The type approval data is presented in the following table. Tires that are not labeled with M+S, however, can be used as winter tires. Only when using winter tires is it permitted that the highest speed attainable by the vehicle lies above the highest speed of winter tires specified by the speed symbol. In this case, an information label must be applied within the driver's field of visibility. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information; Winter Tires .

Tire Package 61			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
1.4L 110 kW			
gasoline engine			
2.0L 81 kW			
2.0L 110 kW			
diesel engine			

Tire package 62			
Engine	Tire Size	Rim size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
gasoline engine	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 81 kW	225/45 R 17 91W	7 J x 17, offset 54	-
2.0L 110 kW	225/45 R 17 91W	7.5 J x 17, offset 51	-
diesel engine	225/40 R 18 92Y	7.5 J x 18, offset 51	-

Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
gasoline engine	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 81 kW			
2.0L 110 kW			
diesel engine			



Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
	225/45 R 17 91W	7 J x 17, offset 54	-

Tire Package 64			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW Gasoline engine 2.0L 81 kW Diesel engine	195/65 R 15 91H	6.5 J x 15, offset 50	X

#### Volkswagen Recommended Tire Brands:

- ◆ Refer to ➤ [“6 Recommended Summer Tires”, page 65](#)
- ◆ Refer to ➤ [“7 Recommended All Season Tires”, page 70](#)
- ◆ Refer to  
➤ [“8 Recommended Winter Tires, Worldwide except USA and Canada”, page 72](#)
- ◆ Refer to  
➤ [“9 Recommended Spare Tires and Emergency Wheels”, page 73](#)

#### 4.3 Type Approval Number (K): e1\*2007/46\*0539\*21 through e1\*2007/46\*0539\*22

➤ [“1.3 Tire Package Definition”, page 3](#)

Supplement to parts certificate 8114690825

Type approval 16



#### Note

The fourth and fifth to last digits of the version key reference the tire package. Refer to ➤ [page 5](#). The tire package specified via the version key on the certificate of registration section 1 is mandatory.

#### Example:

Engine 1.2L 77 kW - specified in the version key in the type approval number section 1: Tire package 61 this means that only this wheel/tire combination is permitted for this vehicle and correspond to the type approval number.



Allocation of the technically possible tire packages for the respective engine version.

**NOTICE**

- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- There is always only one tire package allocated to the vehicle in the certificate of registration section 1.
- Converting options for different wheel/tire combinations. Refer to ➔ [page 43](#) .
- General information for winter tires and snow chains. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information .
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.
- The type approval data is presented in the following table. Tires that are not labeled with M+S, however, can be used as winter tires. Only when using winter tires is it permitted that the highest speed attainable by the vehicle lies above the highest speed of winter tires specified by the speed symbol. In this case, an information label must be applied within the driver's field of visibility. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information; Winter Tires .

Tire Package 61			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW 1.4L 110 kW gasoline engine 2.0L 81 kW 2.0L 110 kW diesel engine	205/55 R 16 91V	6 J x 16, offset 50	x
	205/55 R 16 91V	6.5 J x 16, offset 50	-

Tire package 62			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW 1.4L 110 kW gasoline engine 2.0L 81 kW 2.0L 110 kW diesel engine	205/55 R 16 91V	6 J x 16, offset 50	x
	205/55 R 16 94V	6 J x 16, offset 50	x
	205/55 R 16 91V	6.5 J x 16, offset 50	-
	205/50 R 17 93V	6 J x 17, offset 48.5	x
	225/45 R 17 91W	7 J x 17, offset 54	-
	225/45 R 17 91W	7.5 J x 17, offset 51	-
	225/40 R 18 92Y	7.5 J x 18, offset 51	-

Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW 1.4L 110 kW gasoline engine 2.0L 81 kW 2.0L 110 kW diesel engine	205/55 R 16 91V	6 J x 16, offset 50	x
	205/55 R 16 94V	6 J x 16, offset 50	x
	205/55 R 16 91V	6.5 J x 16, offset 50	-
	205/50 R 17 93V	6 J x 17, offset 48.5	x



Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
	225/45 R 17 91W	7 J x 17, offset 54	-

#### Volkswagen Recommended Tire Brands:

- ◆ Refer to ➤ [“6 Recommended Summer Tires”, page 65](#)
- ◆ Refer to ➤ [“7 Recommended All Season Tires”, page 70](#)
- ◆ Refer to ➤ [“8 Recommended Winter Tires, Worldwide except USA and Canada”, page 72](#)
- ◆ Refer to ➤ [“9 Recommended Spare Tires and Emergency Wheels”, page 73](#)

#### 4.4 Type Approval Number (K): e1\*2007/46\*0539\*23

Refer to ➤ [“1.3 Tire Package Definition”, page 3](#)

Supplement to parts certificate 8114690825

Type approval 16



#### Note

*The fourth and fifth to last digits of the version key reference the tire package. Refer to ➤ [page 5](#). The tire package specified via the version key on the certificate of registration section 1 is mandatory.*

#### Example:

Engine 1.2L 77 kW - specified in the version key in the type approval number section 1: Tire package 61 this means that only this wheel/tire combination is permitted for this vehicle and correspond to the type approval number.



## Allocation of the tire packages for the corresponding engine version.

### ! NOTICE

- Type and size of snow chains. Refer to Owner's Manual, Snow Chains.
- There is always only one tire package allocated to the vehicle in the certificate of registration section 1.
- Converting options for different wheel/tire combinations. Refer to ➔ [page 43](#) .
- General information for winter tires and snow chains. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information .
- All tire sizes listed in the vehicle papers can also be driven as winter tires! It is recommended to use winter tires with the tire size by which snow chains can be used. Refer to Owner's Manual; Snow Chains.
- The type approval data is presented in the following table. Tires that are not labeled with M+S, however, can be used as winter tires. Only when using winter tires is it permitted that the highest speed attainable by the vehicle lies above the highest speed of winter tires specified by the speed symbol. In this case, an information label must be applied within the driver's field of visibility. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Tire Information; Winter Tires .

Tire Package 61			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
1.4L 110 kW			
Gasoline engine			
2.0L 81 kW			
2.0L 110 kW			
Diesel engine			

Tire Package 62			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
Gasoline engine	205/55 R 16 94V	6.5 J x 16, offset 50	-
2.0L 81 kW	205/50 R 17 93V	6 J x 17, offset 48.5	x
2.0L 110 kW	225/45 R 17 91W	7 J x 17, offset 54	-
Diesel engine	225/45 R 17 91W	7.5 J x 17, offset 51	-
	225/40 R 18 92Y	7.5 J x 18, offset 51	-

Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW	205/55 R 16 91V	6 J x 16, offset 50	x
1.4L 92 kW	205/55 R 16 94V	6 J x 16, offset 50	x
1.4L 110 kW	205/55 R 16 91V	6.5 J x 16, offset 50	-
Gasoline engine	205/55 R 16 94V	6.5 J x 16, offset 50	-
2.0L 81 kW			
2.0L 110 kW			





Tire Package 63			
Engine	Tire Size	Rim Size	Snow Chains
Diesel engine	205/50 R 17 93V	6 J x 17, offset 48.5	x
	225/45 R 17 91W	7 J x 17, offset 54	-

Tire Package 64			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW Gasoline engine 2.0L 81 kW Diesel engine	195/65 R 15 91H	6.5 J x 15, offset 50	x

#### Volkswagen Recommended Tire Brands:

- ◆ Refer to ➔ [“6 Recommended Summer Tires”, page 65](#)
- ◆ Refer to ➔ [“7 Recommended All Season Tires”, page 70](#)
- ◆ Refer to  
➔ [“8 Recommended Winter Tires, Worldwide except USA and Canada”, page 72](#)
- ◆ Refer to  
➔ [“9 Recommended Spare Tires and Emergency Wheels”, page 73](#)

## 4.5 Different Wheel/Tire Combinations, Converting

### ! NOTICE

- ◆ The operating license of the vehicle will expire in the German Federal Republic if a wheel/tire combination is applied that is not in the registration document or in the Certificate of Conformity. To extend the operating license, the vehicle must be inspected according to §19.2 / §21 StVZO by an officially recognized expert or inspector of motor traffic. Then the issue of a new operating license is requested at the appropriate licensing authority (registration service).
- ◆ The corresponding country-specific registration regulations are to be followed.
- ◆ Note the legal requirements. Refer to ➔ Wheel and Tire Guide; Rep. Gr. 44 ; Legal and Technical Conditions for Converting Wheel/Tire Combinations; Legal and Technical Conditions for Converting Wheel/Tire Combinations .
- ◆ Type and size of snow chains. Refer to Owner's Manual, Snow Chains.

Optional Wheel/Tire Combinations			
Engine	Tire Size	Rim Size	Snow Chains
All engines	205/55 R 16 91V	6 J x 16, offset 50	x
	205/55 R 16 94V	6 J x 16, offset 50	x
	205/55 R 16 91V	6.5 J x 16, offset 50	-
	205/50 R 17 93V	6 J x 17, offset 48.5	x
	225/45 R 17 91W	7 J x 17, offset 54	-
	225/45 R 17 91W	7.5 J x 17, offset 51	-



Optional Wheel/Tire Combinations			
Engine	Tire Size	Rim Size	Snow Chains
	225/40 R 18 92Y	7.5 J x 18, offset 51	-

In addition to the Optional Wheel/Tire Combinations Specified Above			
Engine	Tire Size	Rim Size	Snow Chains
1.2L 77 kW 1.4L 92 kW Gasoline engine 2.0L 81 kW Diesel engine	195/65 R 15 91H	6.5 J x 15, offset 50	X







## 5 Wheel Allocation

⇒ ["5.1 6 J x 15, Offset 47", page 45](#)

⇒ ["5.2 6 1/2 J x 15, Offset 50", page 46](#)

⇒ ["5.3 6 J x 16, Offset 50", page 47](#)

⇒ ["5.4 6 1/2 J x 16, Offset 50", page 48](#)

⇒ ["5.5 6 J x 17, Offset 48.5", page 53](#)

⇒ ["5.6 7 J x 17, Offset 54", page 54](#)

⇒ ["5.7 7 1/2 J x 17, Offset 51", page 58](#)

⇒ ["5.8 7 1/2 J x 18, Offset 51", page 60](#)

### 5.1 6 J x 15, Offset 47



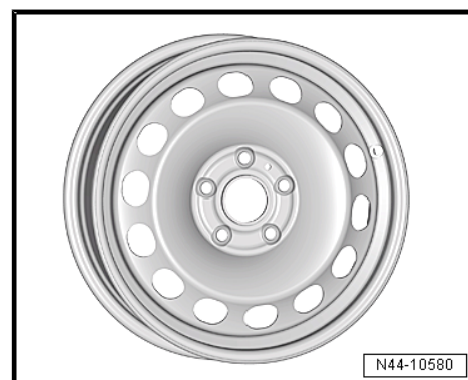
#### Note

*Always pay attention to the wheel/tire allocations to the respective engine types which are listed in the overview table.*

Explanation of specifications on disc wheels:	Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Information about Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Mounting Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

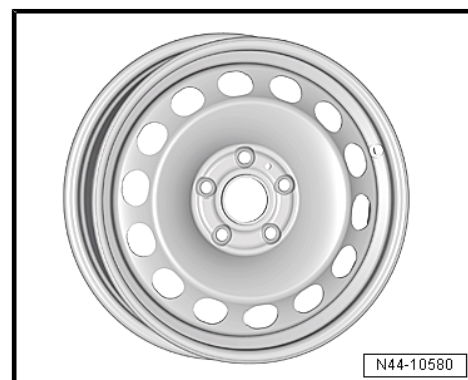
#### 1K0 601 027 H, 1K0 601 027 AG, 5K0 601 027 B - Steel Rims

Dimension:	6 J x 15
Offset in mm:	47
Wheel load in kg:	615



#### 1K0 601 027 C, 1K0 601 027 T - Steel Rim

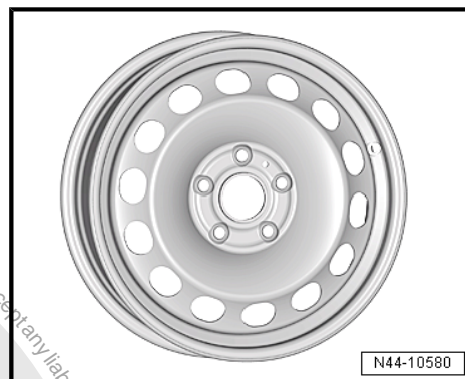
Dimension:	6 J x 15
Offset in mm:	47
Wheel load in kg:	615





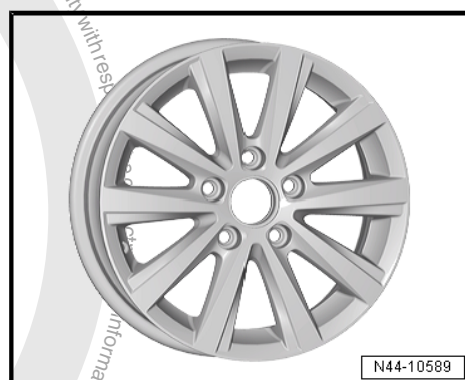
## 2K0 601 027 - Steel Rim

Dimension:	6 J x 15
Offset in mm:	47
Wheel load in kg:	650



## 5C0 601 025 Q - Aluminum Rim "LEXINGTON"

Dimension:	6 J x 15
Offset in mm:	47
Wheel load in kg:	615



## 5.2 6 1/2 J x 15, Offset 50



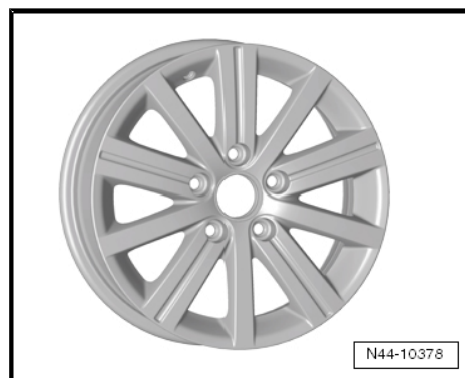
### Note

Pay attention to wheels/tires assignments for respective engine versions which are listed in the overview table.

Explanatory notes of indications on disc wheels:	Refer to ⇒ Wheel and Tire Guide General Information; Rep. Gr. 44 ; Information About Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Installation Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

## 5K0 601 025 J - Aluminum Rim "WELLINGTON"

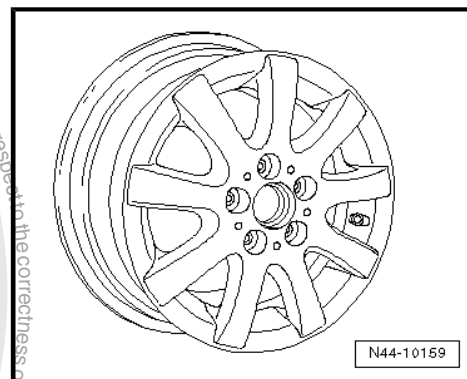
Dimension:	6 1/2 J x 15
Offset (mm):	50
Wheel load in kg:	600





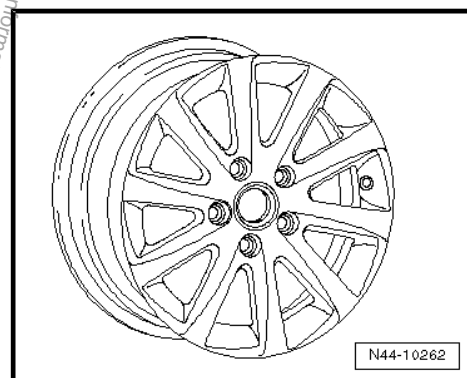
### 1K0 601 025 A, 1K0 601 025 AQ - Aluminum Rim "MISANO"

Dimension:	6 1/2 J x 15
Offset (mm):	50
Wheel load in kg:	600



### 1K0 601 025 AK, 1K0 601 025 CA - Aluminum Rim "BRISTOL"

Dimension:	6 1/2 J x 15
Offset (mm):	50
Wheel load in kg:	600



## 5.3 6 J x 16, Offset 50



### Note

*Always pay attention to the wheel/tire allocations to the respective engine types which are listed in the overview table.*

Explanation of specifications on disc wheels:	Refer to ➤ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Information about Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ➤ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Mounting Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

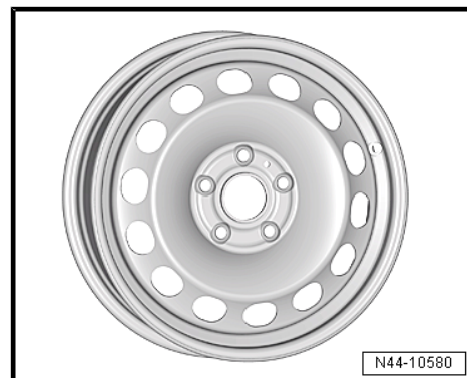
### Winter Wheels

#### 8P0 601 027 - Steel Rim

Dimension:	6 J x 16
Offset in mm:	50
Wheel load in kg:	600

Use the following wheel bolt caps for the wheel bolts:

- ◆ 1K0.601.173 (4x per wheel)
- ◆ 1K0.601.173.A (1x per wheel)

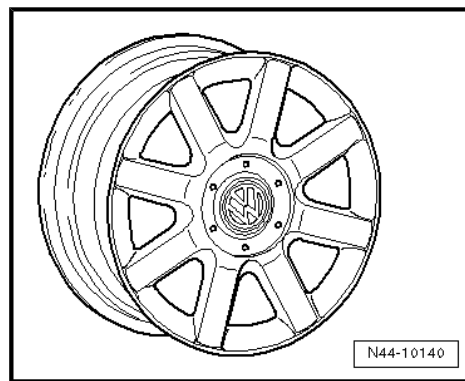




### 1K0 601 025 Q - Aluminum Rim "DAVOS"

Dimension:	6 J x 16 EH2 <sup>1)</sup>
Offset in mm:	50
Wheel load in kg:	615

<sup>1)</sup> Refer to ⇒ Wheel and Tire Guide General Information; Rep. Gr. 44 ; Information About Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .



## 5.4 6 1/2 J x 16, Offset 50



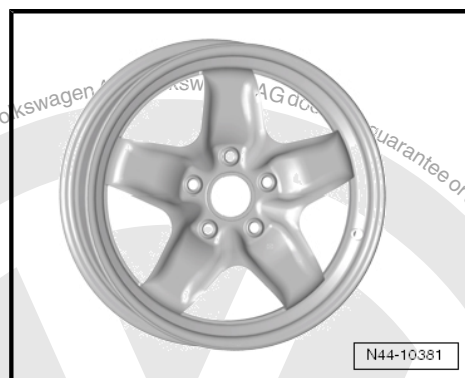
### Note

*Always pay attention to the wheel/tire allocations to the respective engine types which are listed in the overview table.*

Explanation of specifications on disc wheels:	Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Information about Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Mounting Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

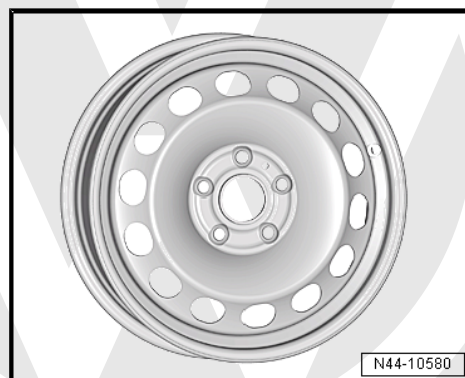
### 5K0 601 027 - Steel Rim

Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615



### 1K0 601 027 A, 1K0 601 027 AH - Steel Rim

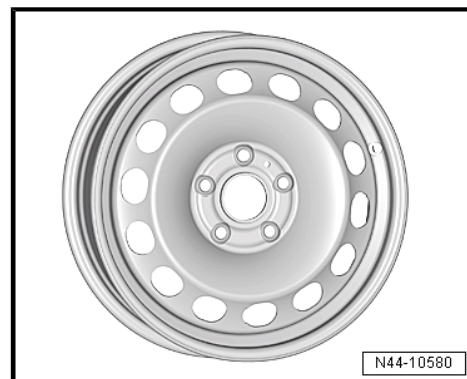
Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615





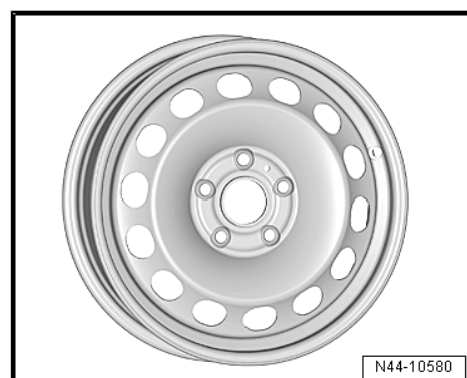
#### 1K0 601 027 J, 1K0 601 027 K - Steel Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



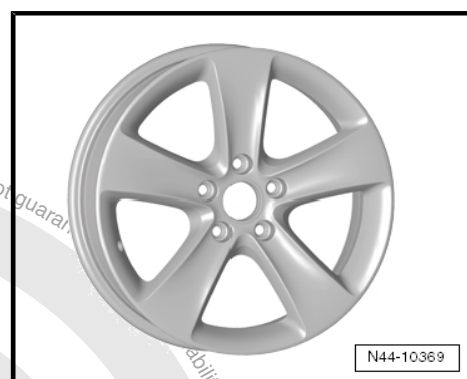
#### 1K0 601 027 AK, 5K0 601 027 A - Steel Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



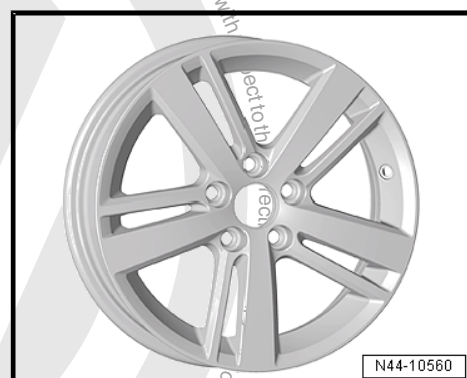
#### 5C0 601 025 - "NAVARRA" Aluminum Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



#### 5C0 601 025 AB - "STRATFORD" Aluminum Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615

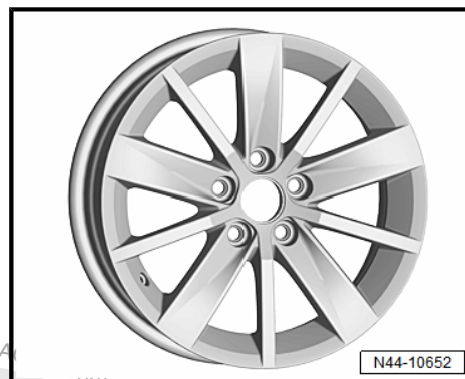






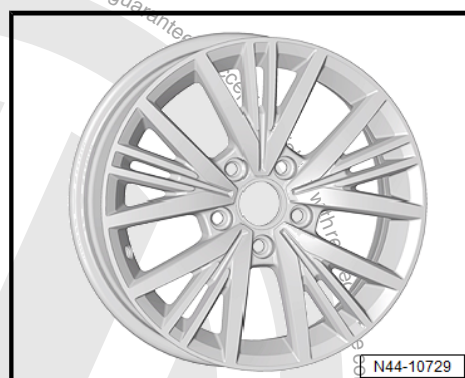
#### 5C0 601 025 AM - "MORALEJA" Aluminum Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



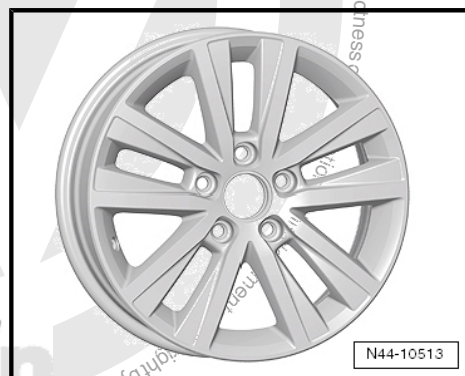
#### 5C0 601 025 BP- "LINAS" Aluminum Rim

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



#### 5K0 601 025 AE, 5K0 601 025 AJ - "ESTRADA" Aluminum Rims

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



#### 5K0 601 025 E - aluminum rim "CLEVELAND"

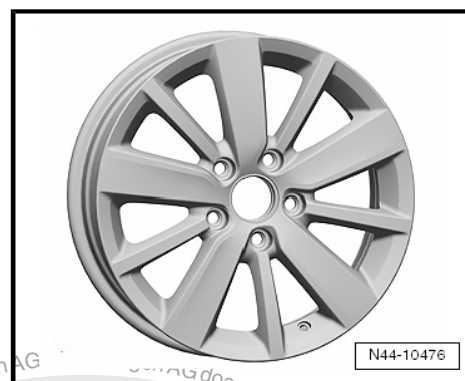
Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615





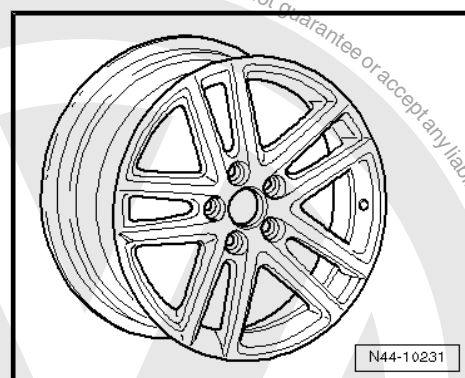
#### 5K0 601 025 S - Aluminum Rim "PESCARO"

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



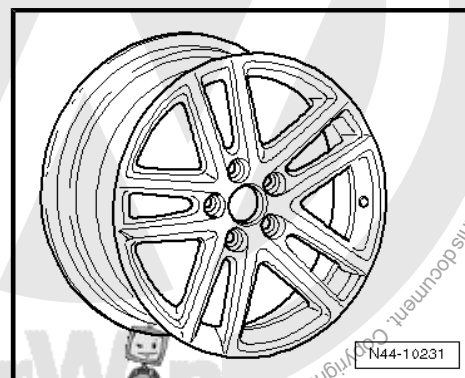
#### 1K0 601 025 AJ, 1K0 601 025 BM - Aluminum Rim "ATLANTA"

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



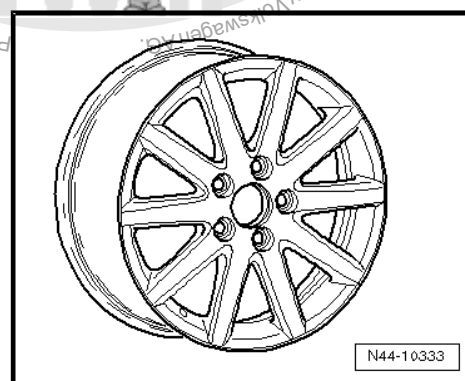
#### 1K0 601 025 BN, 1K0 601 025 CL, 1K0 601 025 DF- Aluminum Rim "ATLANTA"

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



#### 1K0 601 025 BC, 1K0 601 025 F - Aluminum Rim "TORONTO"

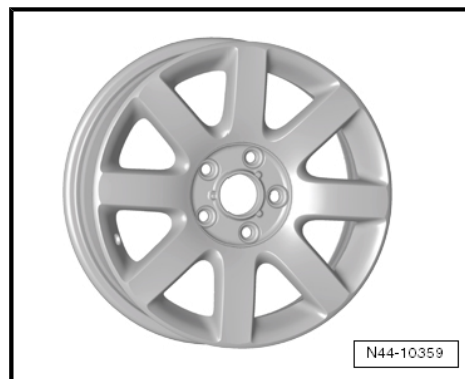
Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615





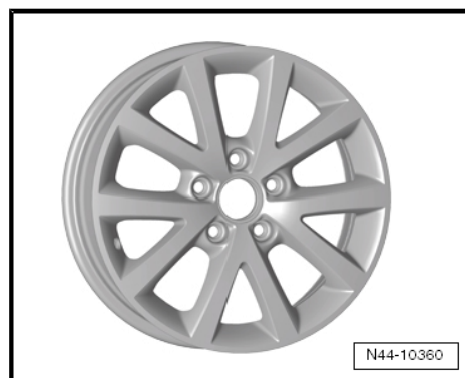
**1K0 601 025 BR, 1K0 601 025 R - Aluminum Rim "MAGNY COURS"**

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



**1K0 601 025 BS, 1K0 601 025 CH, 1K0 601 025 CQ - "SEDONA" Aluminum Rims**

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



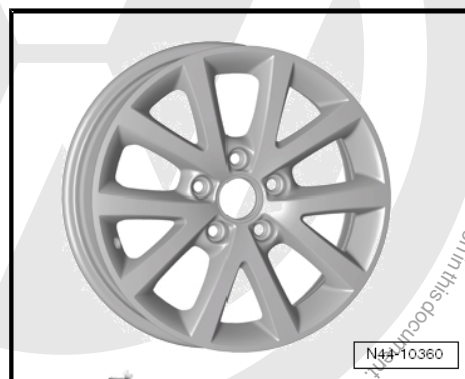
**1K0 601 025 CP, 1K0 601 025 DB - Aluminum Rim "SEDONA"**

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615



**5C0 601 025 BM - Aluminum Rim "SEDONA"**

Dimension:	6 <sup>1</sup> / <sub>2</sub> J x 16
Offset in mm:	50
Wheel load in kg:	615

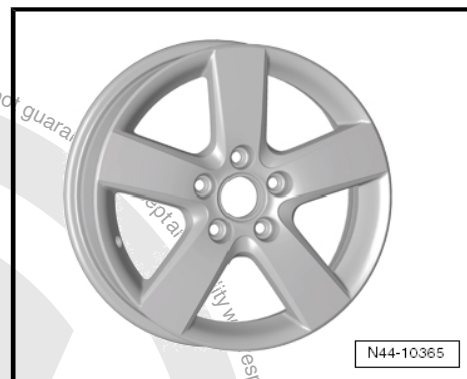






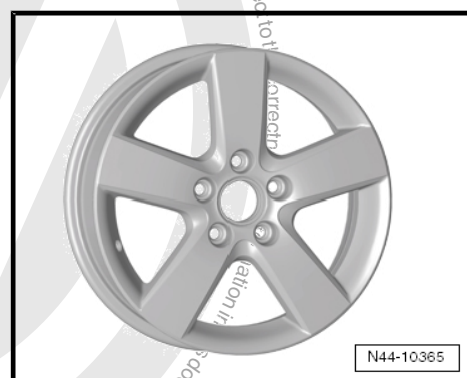
### 1K0 601 025 CB, 1T0 601 025 G - Aluminum Rim "MUGELLO"

Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615



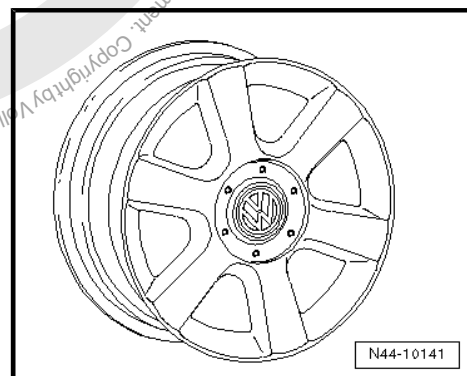
### 1T0 601 025 M, 1T0 601 025 R - Aluminum Rim "MUGELLO"

Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615



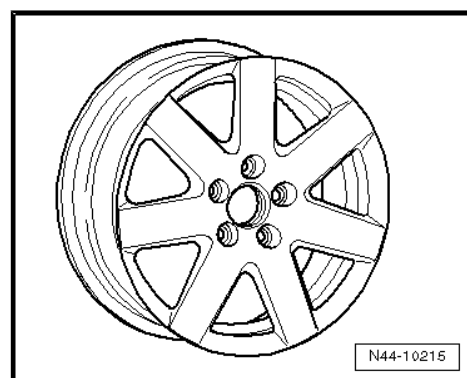
### 1T0 601 025 C - Aluminum Rim "HOCKENHEIM"

Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615



### 1K0 601 025 P - Aluminum Rim "SILVERSTONE"

Dimension:	6 1/2 J x 16
Offset in mm:	50
Wheel load in kg:	615



## 5.5 6 J x 17, Offset 48.5



### Note

Pay attention to wheels/tires assignments for respective engine versions which are listed in the overview table.

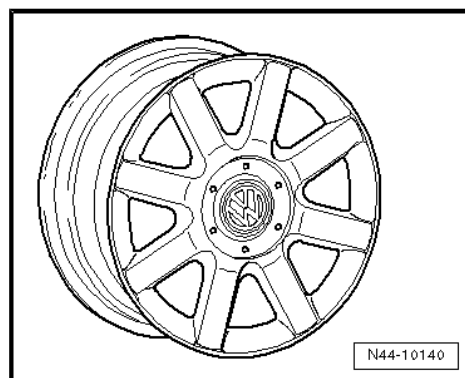


Explanatory notes of indications on disc wheels:	Refer to ⇒ Wheel and Tire Guide General Information; Rep. Gr. 44 ; Information About Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Installation Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

## Winter Tire

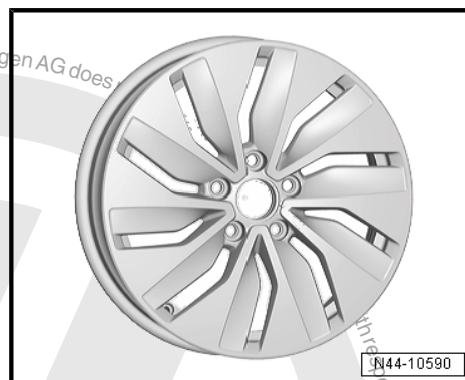
### 1K0 601 025 N - Aluminum Rim "MERIBEL"

Dimension:	6 J x 17
Offset (mm):	48.5
Wheel load in kg:	615



### 5C0 601 025 S - Aluminum Rim "BUENOS AIRES"

Dimension:	6 J x 17
Offset (mm):	48.5
Wheel load in kg:	615



## 5.6 7 J x 17, Offset 54



### Note

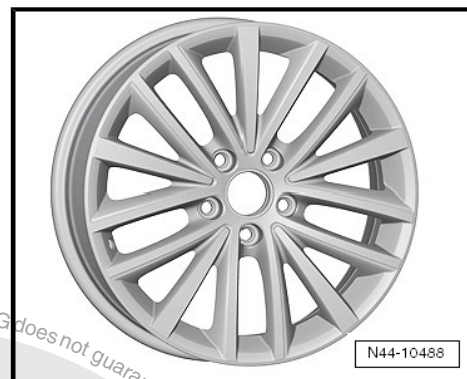
*Always pay attention to the wheel/tire allocations to the respective engine types which are listed in the overview table.*

Explanation of specifications on disc wheels:	Refer to ⇒ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Information about Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Mounting Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5



#### 5C0 601 025 A, 5C0 601 025 B - Aluminum Rim "QUEENSLAND"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



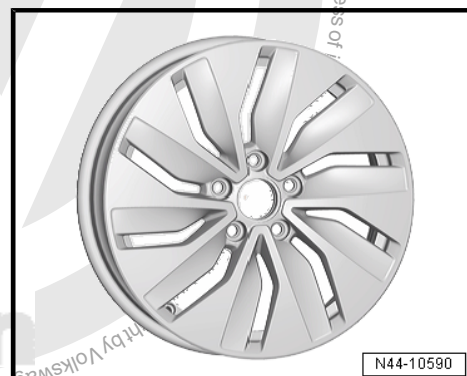
#### 5C0 601 025 AH, 5C0 601 025 AJ - "QUEENSLAND" Aluminum Rim

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



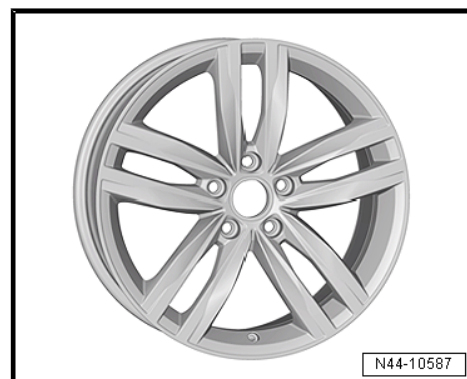
#### 5C0 601 025 AC - "BUENOS AIRES" Aluminum Rim

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



#### 5C0 601 025 AN - "LANCASTER" Aluminum Rim

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615





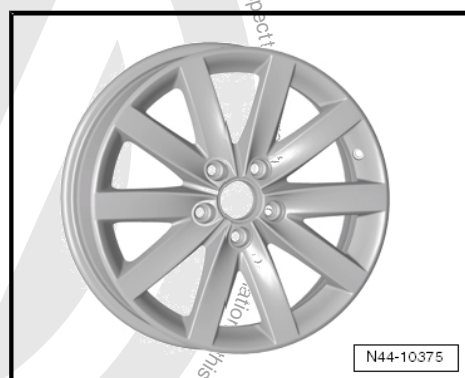
#### 5C0 601 025 K - Aluminum Rim

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



#### 5K0 601 025 F, 5K0 601 025 AN - "PORTO" Aluminum Rim

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



#### 5K0 601 025 K - Aluminum Rim "SEATTLE"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



#### 5K0 601 025 Q, 5K0 601 025 R - Aluminum Rim "SEATTLE"

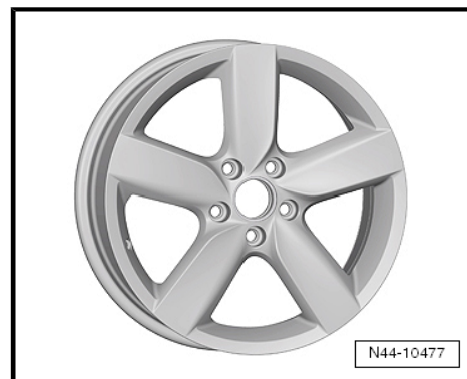
Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615





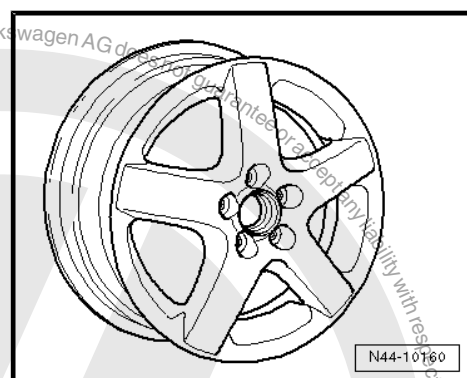
#### 5K0 601 025 AA - Aluminum Rim "ORLANDO"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



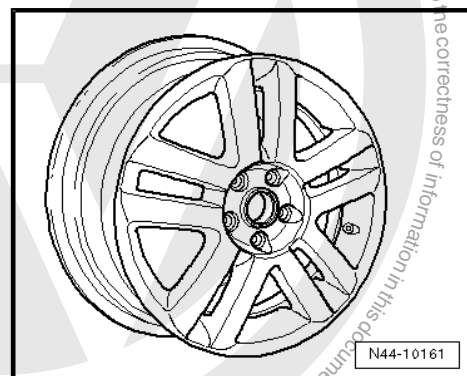
#### 1K0 601 025 B - Aluminum Rim "ZANDVOORT"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



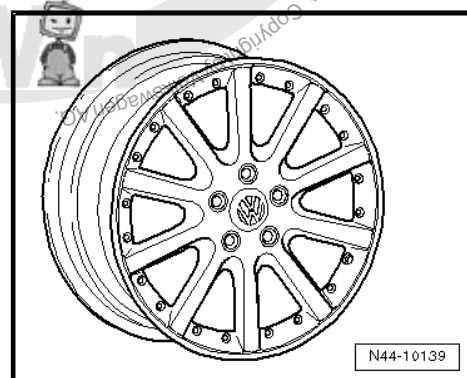
#### 1K0 601 025 C - Aluminum Rim "ESTORIL"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



#### 1K0 601 025 K - Aluminum Rim "GRAND PRIX"

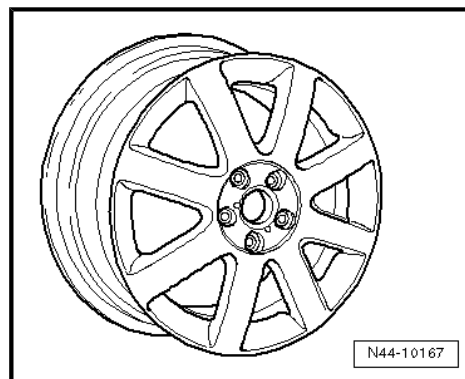
Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615





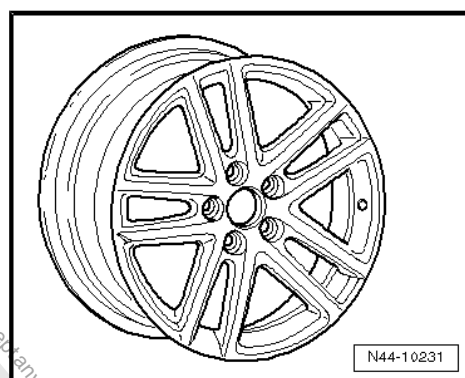
#### 1K0 601 025 M - Aluminum Rim "INDIANAPOLIS"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



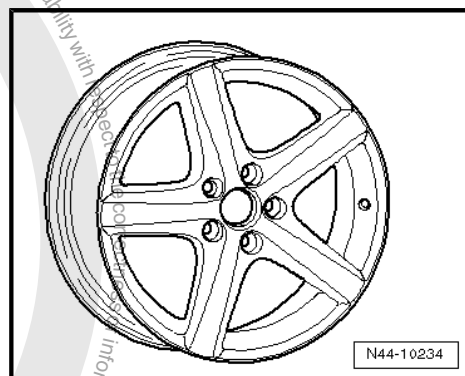
#### 1K0 601 025 AF - Aluminum Rim "SIENA"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	630



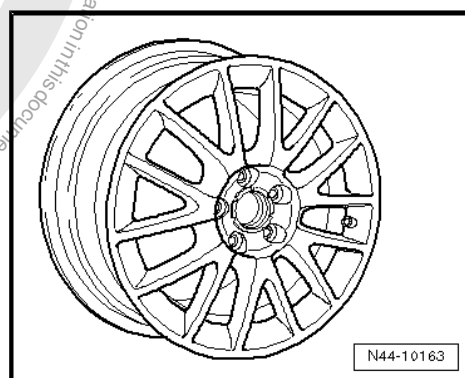
#### 1K0 601 025 AE - Aluminum Rim "AVIGNON"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	630



#### 1K0 601 025 AN - Aluminum Rim "CLASSIXS"

Dimension:	7 J x 17
Offset in mm:	54
Wheel load in kg:	615



### 5.7 7 1/2 J x 17, Offset 51



#### Note

*Pay attention to wheels/tires assignments for respective engine versions which are listed in the overview table.*





Explanatory notes of indications on disc wheels:	Refer to ⇒ Wheel and Tire Guide General Information; Rep. Gr. 44 ; Information About Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Installation Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5

**NOTICE**

It is possible to mount 7<sup>1</sup>/<sub>2</sub> J x 17-wheels only under the following conditions:

- Sport suspension VI (sport suspension except for 18-inch wheels) must be installed in the vehicle. The corresponding PR number and the adjustment values for the suspension are located here: ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Vehicle Alignment; Vehicle Alignment Specifications .

**5K0 601 025 N - Aluminum Rim "MALLORY"**

Observe the Conditions for Mounting. Refer to ⇒ [page 59](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 17
Offset (mm):	51
Wheel load in kg:	630



**5K0 601 025 G - Aluminum Rim "AVIGNON II"**

Observe the Conditions for Mounting Refer to ⇒ [page 59](#) .

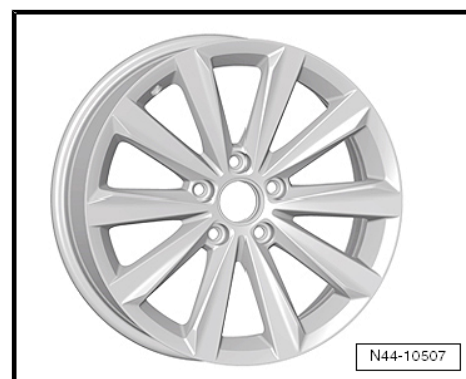
Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 17
Offset (mm):	51
Wheel load in kg:	630



**5K0 601 025 AD - Aluminum Rim "SALAMANCA"**

Observe the Conditions for Mounting. Refer to ⇒ [page 59](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 17
Offset (mm):	51
Wheel load in kg:	630

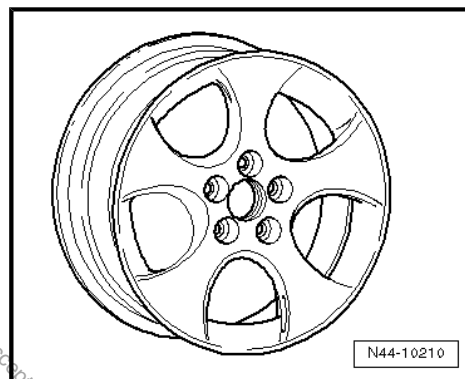




# 1K0 601 025 BB, 1K0 601 025 AC - Aluminum Rim "DENVER"

Observe the Conditions for Mounting. Refer to ➤ [page 59](#) .

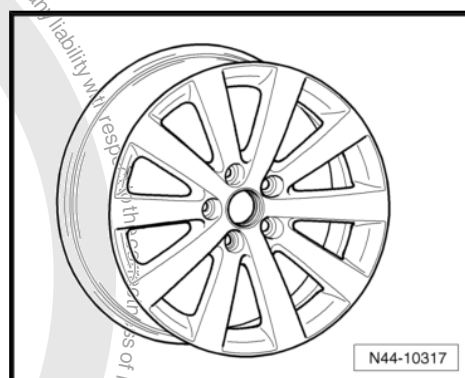
Dimension:	7 1/2 J x 17
Offset (mm):	51
Wheel load in kg:	615



# 1K0 601 025 BK - Aluminum Rim "OMANYT"

Observe the Conditions for Mounting. Refer to ➤ [page 59](#) .

Dimension:	7 1/2 J x 17
Offset (mm):	51
Wheel load in kg:	615



## 5.8 7 1/2 J x 18, Offset 51



### Note

Always pay attention to the wheel/tire allocations to the respective engine types which are listed in the overview table.

Explanation of specifications on disc wheels:	Refer to ➤ Wheel and Tire Guide - General Information; Rep. Gr. 44 ; Information about Disc Wheels, Passenger Vehicles; Disc Wheel Specifications .
Tightening specifications for wheel bolts:	Refer to ➤ Suspension, Wheels, Steering; Rep. Gr. 44 ; Wheel Mounting Tightening Specifications .
Pitch circle diameter:	112 mm
Number of wheel bolt holes:	5



### NOTICE

It is possible to mount 7 1/2 J x 18-wheels only under the following conditions:

- Sport suspension VI (sport suspension for 18-inch wheels) must be installed in the vehicle. The corresponding PR number and the adjustment values for the suspension are located here: ➤ Suspension, Wheels, Steering; Rep. Gr. 44 ; Vehicle Alignment; Vehicle Alignment Specifications .

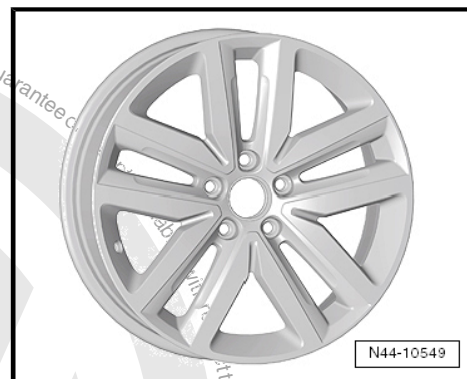




#### 5C0 601 025 L - "GLI" Aluminum Rim

Observe the conditions for mounting ➔ [page 60](#) .

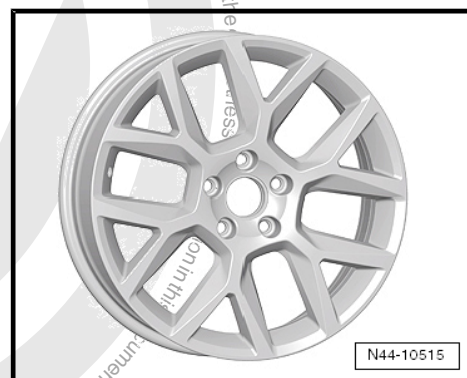
Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615



#### 5K0 601 025 AF, 5K0 601 025 AG - Aluminum Rim "WATKINS GLEN"

Observe the conditions for mounting ➔ [page 60](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615



#### 5K0 601 025 H - Aluminum Rim "TALLADEGA"

Observe the Conditions for Mounting ➔ [page 60](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	630



#### 5K0 601 025 L - Aluminum Rim "VANCOUVER"

Observe the Conditions for Mounting ➔ [page 60](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615

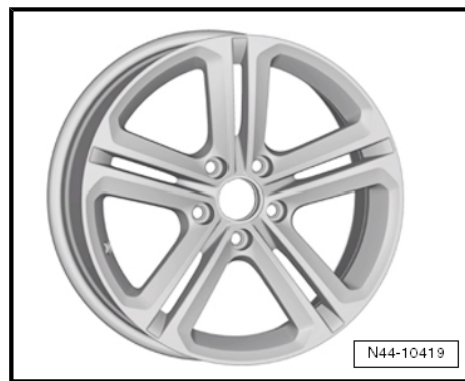




### 5K0 601 025 P - Aluminum Rim "MALLORY"

Observe the Conditions for Mounting ⇒ [page 60](#) .

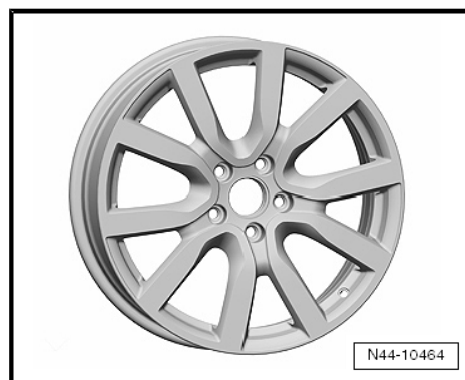
Dimension:	7 1/2 J x 18
Offset in mm:	51
Wheel load in kg:	630



### 5K0 601 025 AC - "SERRON" Aluminum Rims

Observe the Conditions for Mounting ⇒ [page 60](#) .

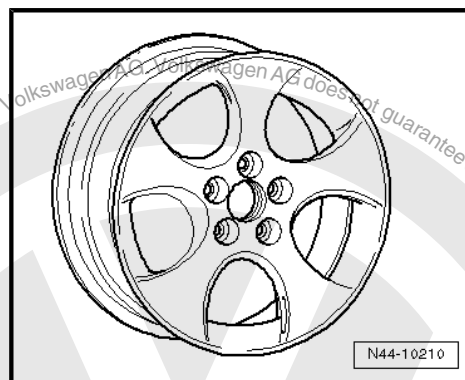
Dimension:	7 1/2 J x 18
Offset in mm:	51
Wheel load in kg:	630



### 1k0 601 025 Ba, 1k0 601 025 Ah - Aluminum Rim "Detroit"

Observe the Conditions for Mounting ⇒ [page 60](#) .

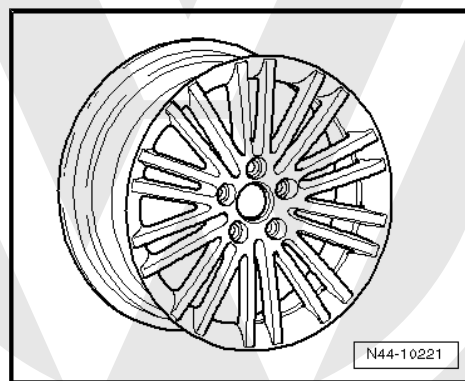
Dimension:	7 1/2 J x 18
Offset in mm:	51
Wheel load in kg:	615



### 1K0 601 025 AD - Aluminum Rim "ZOLDER"

Observe the Conditions for Mounting ⇒ [page 60](#) .

Dimension:	7 1/2 J x 18
Offset in mm:	51
Wheel load in kg:	630

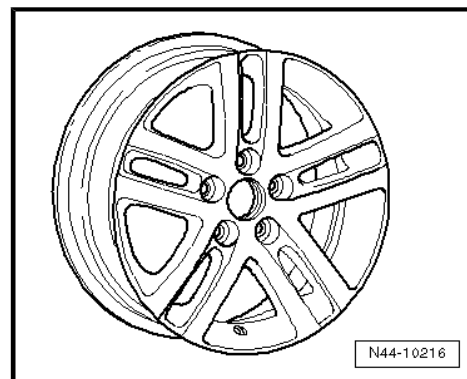




### 1K0 601 025 AG - Aluminum Rim "CHARLESTON"

Observe the conditions for mounting ➔ [page 60](#) .

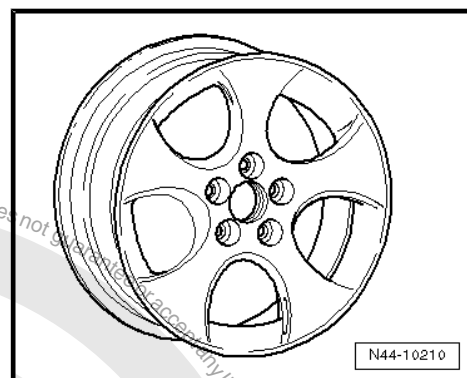
Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	630



### 1K0 601 025 AM - Aluminum Rim "DETROIT"

Observe the Conditions for Mounting ➔ [page 60](#) .

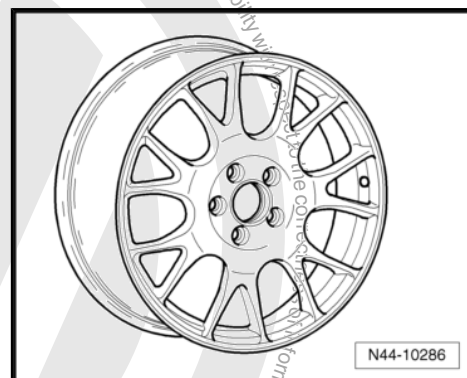
Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615



### 1K0 601 025 AT - Aluminum Rim "ROCKINGHAM"

Observe the Conditions for Mounting ➔ [page 60](#) .

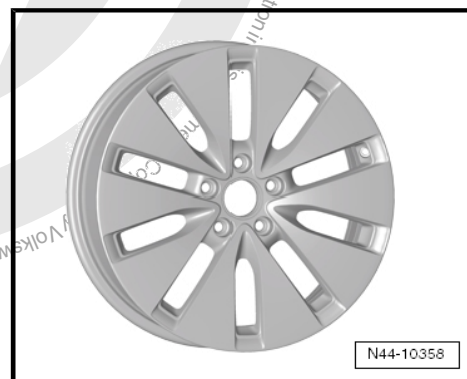
Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615



### 1K0 601 025 BE - Aluminum Rim "BILBAO"

Observe the Conditions for Mounting ➔ [page 60](#) .

Dimension:	7 <sup>1</sup> / <sub>2</sub> J x 18
Offset in mm:	51
Wheel load in kg:	615

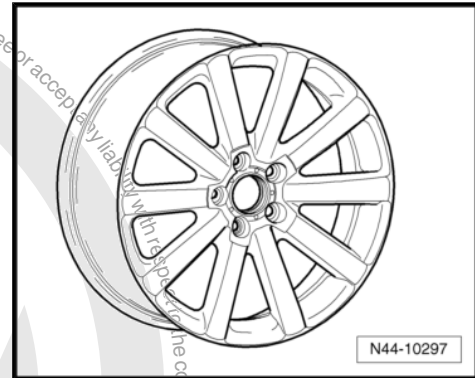




### 1K0 601 025 BL - Aluminum Rim "OMANYT"

Observe the Conditions for Mounting ⇒ [page 60](#) .

Dimension:	7 1/2 J x 18
Offset in mm:	51
Wheel load in kg:	615





## 6 Recommended Summer Tires

⇒ [“6.8 Recommended Summer Tires, Jetta Hybrid, North America”, page 68](#)

⇒ [“6.7 Recommended Summer Tires, Jetta North America”, page 68](#)

### 6.1 Recommended Summer Tires, Jetta Worldwide except India, Indonesia, Japan, Mexico, USA and Canada, Scandinavia, South Africa, South America, South Korea and Taiwan

Information About the Recommended Tires. Refer to [⇒ , page 1](#) .

Refer to ⇒ [“1.2 Explanations about Regions”, page 2](#)

Tire Size	Manufacturer	Tread Designation	Comments
195/65 R 15 91T	Continental	Eco Contact 3	Rolling resistance tires <sup>1)</sup>
	Hankook	K415	
	Michelin	Energy 3	
	Goodyear	GT3	
	Goodyear	DuraGrip	
	Michelin	Energy Saver	
195/65 R 15 91H	Pirelli	P 6000	Rolling resistance tires <sup>1)</sup>
	Hankook	K415	
	Goodyear	NCT 5	
	Goodyear	DuraGrip	
	Goodyear	Excellence	
	Continental	Eco Contact 3	
	Michelin	Energy 3	
	Bridgestone	ER 300	
	Bridgestone	B 390	
	Michelin	Energy Saver	
195/65 R 15 95H	Michelin	Energy 3	Rolling resistance tires <sup>1)</sup>
	Bridgestone	B 390	
195/65 R 15 91V	Pirelli	P 6000	Rolling resistance tires <sup>1)</sup>
	Goodyear	NCT 5	
	Michelin	Energy 3	
	Continental	Premium Contact	
	Bridgestone	B 390	
	Bridgestone	ER 300	
205/55 R 16 91H	Michelin	Energy Saver	Rolling resistance tires <sup>1)</sup>
	Goodyear	Excellence	
	Continental	Premium Contact 2	
	Dunlop	SP Sport Fast Response	
205/55 R 16 91V	Pirelli	Cinturato P7	
	Hankook	K105	
	Goodyear	NCT 5	
	Continental	Premium Contact 2	
	Michelin	Energy 3	
	Dunlop	SP Sport 01A	



Tire Size	Manufacturer	Tread Designation	Comments
	Continental	Sport Contact 2	Rolling resistance tires <sup>1)</sup>
	Bridgestone	ER 30	
	Bridgestone	ER 300 Ecopia	
	Goodyear	Excellence	
	Dunlop	SP Sport Fast Response	
	Michelin	Energy Saver	
205/55 R 16 94V Extra Load	Bridgestone	ER 300	Rolling resistance tires <sup>1)</sup>
	Michelin	Energy 3	
	Michelin	Energy Saver	
	Goodyear	NCT 5	
	Goodyear	Excellence	
	Bridgestone	ER 300 RFT	
225/45 R 17 91W	Michelin	Primacy HP	Run-flat tires <sup>2)</sup>
	Bridgestone	RE 050	
	Bridgestone	ER 300 Ecopia	
	Continental	Sport Contact 2	
	Dunlop	SP Sport 01A	
225/40 R 18 92Y	Bridgestone	RE 050A	Run-flat tires <sup>2)</sup>
	Michelin	Pilot Exalto 2	
	Dunlop	SportMaxx GT	
	Continental	Sport Contact 2	

<sup>1)</sup> Refer to ⇒ Wheel and Tire Guide General Information; Rep.  
Gr. 44 ; Roll Resistance Tires .

## 6.2 Recommended Summer Tires, Jetta Hybrid, Worldwide except North America

Information About the Recommended Tires. Refer to  
⇒ , [page 1](#) .

Refer to ⇒ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation	Comments
195/65 R 15 91H	Michelin	Energy Saver	Rolling resistance tires <sup>1)</sup>
205/55 R 16 91H	Michelin	Energy Saver	Rolling resistance tires <sup>1)</sup>
	Goodyear	Excellence	
	Continental	Premium Contact 2	
	Dunlop	SP Sport Fast Response	
225/45 R 17 91W	Michelin	Premacy HP	
	Continental	Sport Contact 2	
	Bridgestone	Turanza ER 300	

<sup>1)</sup> Refer to ⇒ Wheel and Tire Guide General Information; Rep.  
Gr. 44 ; Roll Resistance Tires .





### 6.3 Recommended Summer Tires, Jetta Mexico and South America

Information about the Recommended Tires. Refer to ➤ , [page 1](#) .

Refer to ➤ [“1.2 Explanations about Regions”, page 2](#)

Tire Size	Manufacturer	Tread Designation
195/65 R 15 91V	Bridgestone	ER 300
	Pirelli	P 7
	Kumho	KH18
205/55 R 16 91V	Michelin	Energy Saver
	Pirelli	Cinturato P7
	Continental	Sport Contact 2
	Bridgestone	ER 300 Ecopia
	Dunlop	SP Sport Fast Response
	Continental	Premium Contact 2
	Hankook	VentusPrime 2
225/45 R 17 91W	Michelin	Primacy HP
	Continental	Sport Contact 2
	Bridgestone	ER 300 Ecopia
225/40 R 18 92Y	Bridgestone	RE 050A
	Michelin	Pilot Exalto 2
	Continental	Sport Contact 2

### 6.4 Recommended Summer Tires, Jetta Indonesia, Japan, Scandinavia, South Africa and South Korea

Information About the Recommended Tires. Refer to ➤ , [page 1](#) .

Refer to ➤ [“1.2 Explanations about Regions”, page 2](#)

Tire Size	Manufacturer	Tread Designation
205/55 R 16 91V	Michelin	Energy Saver
	Continental	Sport Contact 2
	Continental	Premium Contact 2
225/45 R 17 91W	Michelin	Primacy HP
225/40 R 18 92Y	Bridgestone	RE 050A
	Michelin	Pilot Exalto 2
	Continental	Sport Contact 2

### 6.5 Recommended Summer Tires, Jetta Taiwan

Information About the Recommended Tires. Refer to ➤ , [page 1](#) .

Refer to ➤ [“1.2 Explanations about Regions”, page 2](#)

Tire Size	Manufacturer	Tread Designation
205/55 R 16 91V	Continental	Premium Contact 2
	Michelin	Energy Saver
	Bridgestone	ER 300 Ecopia
	Continental	Sport Contact 2



Tire Size	Manufacturer	Tread Designation
	Pirelli	Cinturato P7
	Hankook	VentusPrime 2

## 6.6 Recommended Summer Tires, Jetta India

Information about the recommended tires. Refer to ➤ , [page 1](#) .

Refer to ➤ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
205/55 R 16 91V	Goodyear	NCT

## 6.7 Recommended Summer Tires, Jetta North America

Information about the recommended tires. Refer to ➤ , [page 1](#) .

Refer to ➤ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
225/45 R 17 91W	Dunlop	Sport Maxx RTPrimacy HP
225/40 R 18 92Y	Bridgestone	Potenza S001

## 6.8 Recommended Summer Tires, Jetta Hybrid, North America

Information About the Recommended Tires. Refer to  
➤ , [page 1](#) .

Refer to ➤ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
205/55 R 16 91H	Michelin	Energy Saver
	Goodyear	Excellence
	Continental	Premium Contact 2
	Dunlop	SP Fast Response
225/45 R 17 91W	Michelin	Primacy HP
	Continental	Sport Contact 2
	Bridgestone	Turanza ER 300

## 6.9 Recommended Summer Tires, Jetta Russia

Information about the recommended tires. Refer to ➤ , [page 1](#) .

Refer to ➤ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
195/65 R 15 91T	Michelin	Energy Saver
	Continental	Eco Contact 3
	Hankook	K415
	Goodyear	DuraGrip
195/65 R 15 91H	Michelin	Energy Saver
205/55 R 16 91V	Michelin	Energy Saver
	Pirelli	Cinturato P7





Tire Size	Manufacturer	Tread Designation
	Continental	Sport Contact 2
	Bridgestone	ER 300 Ecopia
	Dunlop	SP Sport Fast Response
	Continental	Premium Contact 2
	Hankook	VentusPrime 2





## 7 Recommended All Season Tires

⇒ ["7.2 Recommended All-Season Tires, Jetta North America", page 70](#)

⇒ ["7.3 Recommended All-Season Tires, Jetta Hybrid North America", page 70](#)

### 7.1 Recommended All-Season Tires, Jetta Worldwide except USA and Canada

Information about the recommended tires. Refer to ⇒ [page 1](#) .

Refer to ⇒ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
205/55 R 16 94V	Goodyear	Vector 2

1) Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Run-Flat Tires "ContiSeal" .

### 7.2 Recommended All-Season Tires, Jetta North America

Information about the recommended tires. Refer to ⇒ [page 1](#) .

⇒ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
195/65 R 15 91H	Continental	Pro Contact TX
	Bridgestone	Ecopia EP422 Plus
205/55 R 16 91H	Michelin	MXV 4 S8
	Continental	Pro Contact TX
	Goodyear	Eagle LS2
	Bridgestone	Turanza EL400-s
	Bridgestone	Ecopia EP422 Plus
	Hankook	Optimo H725H
225/45 R 17 91H	Michelin	MXM 4
	Pirelli	Cinturato P7 AS
	Continental	Pro Contact TX
225/40 R 18 92H	Dunlop	SP Sport 01 AS
	Bridgestone	Potenza RE97 AS
	Hankook	Ventus S1
	Pirelli	Cinturato P7 AS
	Pirelli	P Zero Nero

1) Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Run-Flat Tires "ContiSeal" .

### 7.3 Recommended All-Season Tires, Jetta Hybrid North America

Information About the Recommended Tires. Refer to ⇒ [page 1](#) .

Refer to ⇒ ["1.2 Explanations about Regions", page 2](#)

Tire Size	Manufacturer	Tread Designation
195/65 R 15 91H	Continental	Pro Contact
205/55 R 16 91H	Continental	Pro Contact



Tire Size	Manufacturer	Tread Designation
	Hankook	Optimo H725H
205/50 R 17 93H	Continental	Pro Contact

1) Refer to ⇒ Suspension, Wheels, Steering; Rep. Gr. 44 ; Run-Flat Tires“ContiSeal” .





## 8 Recommended Winter Tires, World-wide except USA and Canada

NOT FOR NORTH AMERICAN MARKET

Information About the Recommended Tires. Refer to  
[⇒ , page 1](#) .

Refer to [⇒ "1.2 Explanations about Regions", page 2](#)

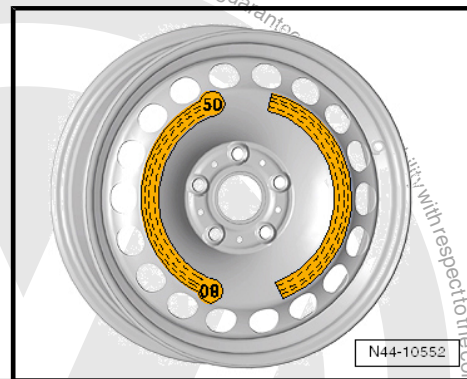
Tire Size	Manufacturer	Tread Designation
195/65 R 15 91H	Dunlop	Winter Sport 3D
	Goodyear	Ultra Grip GW 3
	Continental	TS 810
	Vredestein	Snowtrac 2
	Nokian	WR
	Bridgestone	LM25
	Bridgestone	LM32
205/55 R 16 91H	Dunlop	Winter Sport 3D
	Goodyear	Ultra Grip Performance
	Pirelli	W210
	Bridgestone	LM32
205/50 R 17 93H	Dunlop	Winter Sport 3D



## 9 Recommended Spare Tires and Emergency Wheels

**If Necessary, Explain to the Customer the Information About Tires and Refer the Customer to the Owner's Manual.**

The notes listed in the following also apply to spare wheels, e.g. 6.5 J x 16 with 205/55 R 16 tires, which are marked with the lettering "MAX 80 km/h" or "MAX 50 mph" on a yellow sticker.



### Note

- ◆ The vehicle may have a spare wheel with the above mentioned sticker in place of an emergency wheel, depending on the vehicle equipment.
- ◆ Emergency wheel/spare wheel is designed only for sporadic and brief use. Therefore it is to be replaced with the normal wheel again as soon as possible.
- ◆ After mounting the emergency wheel/spare wheel, tire inflation pressure must be checked as soon as possible.
- ◆ The tire pressures are listed on the tire pressure label on the inside of the fuel filler door and on the B-pillar on the driver side.
- ◆ Always observe the speed rating on the spare tire on the emergency wheel ("MAX 80 km/h" or "MAX 50 mph").
- ◆ Wide Open Throttle (WOT) acceleration, strong braking and rapid driving around curves should be prevented.
- ◆ Never drive with more than one emergency wheel/spare wheel.
- ◆ It is not permissible to use snow chains on the emergency wheel for technical reasons.
- ◆ If vehicle must be driven with snow chains, therefore the emergency wheel must be installed on the rear axle for a breakdown on the front axle. The rear wheel freed up must then be mounted in place of the faulty front wheel.

Refer to the Parts Catalog for replacement part number.

Disc Wheel	Tires		
Dimension	Dimension	Manufacturer	Tread
3 J x 16 ET 15	T125/90 R 16 98M	Continental	CST 17



## 10 Revision History

DRUCK NUMBER: K0059071921

Fac- tory Edi- tion	Edit Edi- tion	Job Type	Fe ed- ba ck	Notes	Quality Checke d By
07.2 017	02/0 9/20 18	Lo- cal Feed back	13 18 06 3	Corrected Titles in the Rec- ommended All-Season Tires section/chapter	Eric P.
07.2 017	07/1 7/20 17	Fac- tory Up- date	N/ A		Eric P.
02.2 017	02/2 3/20 17	Fac- tory Up- date	N/ A		Eric P.
07.2 016	11/0 3/20 16	Cor- rec- tion	N/ A	Remove two-digit model code	Tom Perry
07.2 016	08/0 8/20 16	Fac- tory Up- date	N/ A		Joe Y.
02.2 016	03/2 8/20 16	Fac- tory Up- date	N/ A		Joe Y.
09.2 015	10/1 5/20 15	Fac- tory Up- date	N/ A		Joe Y.
07.2 015	09/0 1/20 15	Cor- rec- tion	N/ A	Changed Jetta 163 from MY 2014 to MY 2015 per email from author	Tom Perry
07.2 015	08/2 5/20 15	Lo- cal Up- date	11 19 12 9	"Wheel and Tire Combina- tions" chapter titles changed to correct 162 and 163 vehi- cle information. Metadata added to show only applica- ble 162 or 163 chapters in ElsaPro.	Tom Perry
07.2 015	07/1 7/20 15	Fac- tory Up- date	N/ A		Eric P.
12.2 014	02/0 6/20 15	Fac- tory Up- date	N/ A		Eric P.
	11/2 1/20 14	Fac- tory Up- date	N/ A		Jim H.
	06/2 7/20 14	Fac- tory Up- date	N/ A		Eric P.

# Cautions & Warnings

**Please read these WARNINGS and CAUTIONS before proceeding with maintenance and repair work. You must answer that you have read and you understand these WARNINGS and CAUTIONS before you will be allowed to view this information.**

- If you lack the skills, tools and equipment, or a suitable workshop for any procedure described in this manual, we suggest you leave such repairs to an authorized Volkswagen retailer or other qualified shop. We especially urge you to consult an authorized Volkswagen retailer before beginning repairs on any vehicle that may still be covered wholly or in part by any of the extensive warranties issued by Volkswagen.
- Disconnect the battery negative terminal (ground strap) whenever you work on the fuel system or the electrical system. Do not smoke or work near heaters or other fire hazards. Keep an approved fire extinguisher handy.
- Volkswagen is constantly improving its vehicles and sometimes these changes, both in parts and specifications, are made applicable to earlier models. Therefore, part numbers listed in this manual are for reference only. Always check with your authorized Volkswagen retailer parts department for the latest information.
- Any time the battery has been disconnected on an automatic transmission vehicle, it will be necessary to reestablish Transmission Control Module (TCM) basic settings using the VAG 1551 Scan Tool (ST).
- Never work under a lifted vehicle unless it is solidly supported on stands designed for the purpose. Do not support a vehicle on cinder blocks, hollow tiles or other props that may crumble under continuous load. Never work under a vehicle that is supported solely by a jack. Never work under the vehicle while the engine is running.
- For vehicles equipped with an anti-theft radio, be sure of the correct radio activation code before disconnecting the battery or removing the radio. If the wrong code is entered when the power is restored, the radio may lock up and become inoperable, even if the correct code is used in a later attempt.
- If you are going to work under a vehicle on the ground, make sure that the ground is level. Block the wheels to keep the vehicle from rolling. Disconnect the battery negative terminal (ground strap) to prevent others from starting the vehicle while you are under it.
- Do not attempt to work on your vehicle if you do not feel well. You increase the danger of injury to yourself and others if you are tired, upset or have taken medicine or any other substances that may impair you or keep you from being fully alert.
- Never run the engine unless the work area is well ventilated. Carbon monoxide (CO) kills.
- Always observe good workshop practices. Wear goggles when you operate machine tools or work with acid. Wear goggles, gloves and other protective clothing whenever the job requires working with harmful substances.
- Tie long hair behind your head. Do not wear a necktie, a scarf, loose clothing, or a necklace when you work near machine tools or running engines. If your hair, clothing, or jewelry were to get caught in the machinery, severe injury could result.
- Do not re-use any fasteners that are worn or deformed in normal use. Some fasteners are designed to be used only once and are unreliable and may fail if used a second time. This includes, but is not limited to, nuts, bolts, washers, circlips and cotter pins. Always follow the recommendations in this manual - replace these fasteners with new parts where indicated, and any other time it is deemed necessary by inspection.



# Cautions & Warnings

- Illuminate the work area adequately but safely. Use a portable safety light for working inside or under the vehicle. Make sure the bulb is enclosed by a wire cage. The hot filament of an accidentally broken bulb can ignite spilled fuel or oil.
- Friction materials such as brake pads and clutch discs may contain asbestos fibers. Do not create dust by grinding, sanding, or by cleaning with compressed air. Avoid breathing asbestos fibers and asbestos dust. Breathing asbestos can cause serious diseases such as asbestosis or cancer, and may result in death.
- Finger rings should be removed so that they cannot cause electrical shorts, get caught in running machinery, or be crushed by heavy parts.
- Before starting a job, make certain that you have all the necessary tools and parts on hand. Read all the instructions thoroughly; do not attempt shortcuts. Use tools that are appropriate to the work and use only replacement parts meeting Volkswagen specifications. Makeshift tools, parts and procedures will not make good repairs.
- Catch draining fuel, oil or brake fluid in suitable containers. Do not use empty food or beverage containers that might mislead someone into drinking from them. Store flammable fluids away from fire hazards. Wipe up spills at once, but do not store the oily rags, which can ignite and burn spontaneously.
- Use pneumatic and electric tools only to loosen threaded parts and fasteners. Never use these tools to tighten fasteners, especially on light alloy parts. Always use a torque wrench to tighten fasteners to the tightening torque listed.
- Keep sparks, lighted matches, and open flame away from the top of the battery. If escaping hydrogen gas is ignited, it will ignite gas trapped in the cells and cause the battery to explode.
- Be mindful of the environment and ecology. Before you drain the crankcase, find out the proper way to dispose of the oil. Do not pour oil onto the ground, down a drain, or into a stream, pond, or lake. Consult local ordinances that govern the disposal of wastes.
- The air-conditioning (A/C) system is filled with a chemical refrigerant that is hazardous. The A/C system should be serviced only by trained automotive service technicians using approved refrigerant recovery/recycling equipment, trained in related safety precautions, and familiar with regulations governing the discharging and disposal of automotive chemical refrigerants.
- Before doing any electrical welding on vehicles equipped with anti-lock brakes (ABS), disconnect the battery negative terminal (ground strap) and the ABS control module connector.
- Do not expose any part of the A/C system to high temperatures such as open flame. Excessive heat will increase system pressure and may cause the system to burst.
- When boost-charging the battery, first remove the fuses for the Engine Control Module (ECM), the Transmission Control Module (TCM), the ABS control module, and the trip computer. In cases where one or more of these components is not separately fused, disconnect the control module connector(s).
- Some of the vehicles covered by this manual are equipped with a supplemental restraint system (SRS), that automatically deploys an airbag in the event of a frontal impact. The airbag is operated by an explosive device. Handled improperly or without adequate safeguards, it can be accidentally activated and cause serious personal injury. To guard against personal injury or airbag system failure, only trained Volkswagen Service technicians should test, disassemble or service the airbag system.

## Cautions & Warnings

- Do not quick-charge the battery (for boost starting) for longer than one minute, and do not exceed 16.5 volts at the battery with the boosting cables attached. Wait at least one minute before boosting the battery a second time.
- Never use a test light to conduct electrical tests of the airbag system. The system must only be tested by trained Volkswagen Service technicians using the VAG 1551 Scan Tool (ST) or an approved equivalent. The airbag unit must never be electrically tested while it is not installed in the vehicle.
- Some aerosol tire inflators are highly flammable. Be extremely cautious when repairing a tire that may have been inflated using an aerosol tire inflator. Keep sparks, open flame or other sources of ignition away from the tire repair area. Inflate and deflate the tire at least four times before breaking the bead from the rim. Completely remove the tire from the rim before attempting any repair.
- When driving or riding in an airbag-equipped vehicle, never hold test equipment in your hands or lap while the vehicle is in motion. Objects between you and the airbag can increase the risk of injury in an accident.

**I have read and I understand these Cautions and Warnings.**